	PLACE1010716 2	6 71	33. 85	35. 18	1	1
		2. 47	35. 58	37. 32	0. 94	0. 94
	PLACE1010777 42		278. 82	183, 49	1. 21	0.8
5		2. 44	33. 25		1	1
3	PLACE1010743 2		29.9	23.34	1	1
	PLACE1010743 2		19.55		1	1
			122. 36	130. 93	1. 17	1. 25
	PLACE1010761 10		59. 5	57.83	1. 31	1. 28
10	PLACE1010771 4		18. 65	15.58	1.01	1. 20
	PLACE1010784 2		56. 08	27. 24	1.38	0. 99
	PLACE1010786 4				1. 30	0. 33
	PLACE1010789 2		24. 19	36. 8	1	1
15	PLACE1010800 3		39. 52		1. 19	1
	PLACE1010802 3		47. 64		1. 19	1
		1.55	29. 77	27	1. 1	0. 66
	PLACE1010813 12		1414. 73		1. 1	0.00
20	PLACE1010827	23	21. 43	17. 87 30. 25	1	1.
		3. 54	35. 98 85. 27		1.18	0. 96
	PLACE1010839	72				1. 05
	•	36. 05	87. 34		1.08	1.05
25		57. 56	61. 88			0. 98
	PLACE1010870 4		50. 46	29.36	1. 23 <sup>.</sup> 0. 86	1, 07
		16.38	39. 36	49.51		1.07
	PLACE1010882 1		15. 31	13.01	1	1
20		16. 64	15. 08	17. 9	1	1
30		30, 16	23. 93	23. 2 341. 11	0. 96	1.05
	PLACE1010900 32		310. 25	16.14	0. 90	1.03
		20. 94	23. 68 12. 15	5. 58	1	1
	PLACE1010917		31. 02	20. 59	1	1
35	PLACE1010924			79.68	1. 07	1.34
	PLACE1010925		63. 62	21. 29	1.07	1. 54
		26. 05	25. 68 63. 9	54. 96	0. 87	0. 75
		73. 09	144. 64	114	1. 27	1
40	PLACE1010943 1		34. 89	33. 54	1.27	1
		34. 71	56. 41	46. 75	1.11	0. 92
		50. 97	191.9	149. 28	1. 07	0. 83
	PLACE1010954 1	79. 34 63. 89	65. 16	57. 38	1.02	0. 9
45	, 4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		54. 39	57. 39	0.86	0. 91
		63. 35	25	20. 64	0. 80	0.31
	PLACE1010968	20	69. 4	55. 7	1.32	1.06
		52. 43	51. 27	37. 65	1. 27	0.99
50		40. 37		43. 07	1. 27	1.08
55		34. 79	33. 81 113. 45	90. 55	0.99	0. 79
	PLACE1011017 1		57. 22	90. 55 82. 98	0. 99	1. 25
		66.26	68.6	53. 2	1.11	0.86
		61.83				0.89
55	PLACE1011032	44.7	54. 48	36. 43	1. 22	V. 03

	PLACE1011041	31. 57	35. 69	21.03	1	1
	PLACE1011045	35.8	33. 36	50.66	1	1. 27
		34. 53	36. 4	27.94	1	1
5		87. 07	9174	90.14	1.05	1.04
	PLACE1011056 2		341.05	191.57	1. 45	0. 82
		50. 32	61. 94	47. 85	1. 23	0. 95
		28. 75	30. 18	17.75	1	1
10		40. 74	45. 85	31.71	1. 13	0.98
10		126. 9	97. 7	103.08	0. 77	0. 81
		43. 14	63. 67	54.04	1. 48	1. 25
		72. 28	109. 31	75. 78	1.51	1. 05
		40. 38	55. 61	44. 13	1.38	1. 09
15	•		60. 46	61.74	1.01	1.03
	PLACE1011116		22. 65	27. 32	1.01	1
	PLACE1011122	23. 85 29. 8	25. 5	32.54	1	1
	PLACE1011133		855. 96	742.75	1. 22	1. 06
20	PLACE1011134 7		26. 08	15. 76	1. 22	1. 00
	PLACE1011143		31.76	30. 52	1	1
	PLACE1011146		29. 84	36. 02	. 1	1
	PLACE1011160		25. 53	32. 58	1	1
25	PLACE1011165 PLACE1011181		. 676. 22	532.05	0.94	0. 74
	PLACE1011185		184. 54	128.11	1. 43	1
	PLACE1011186		160. 59	193.09	0. 99	1. 19
	PLACE1011180	26, 77	26. 81	25. 39	1	1
30	PLACE1011203		767. 22	632. 47	1.03	0. 85
	PLACE1011219	38. 42	58. 33	37.91	1. 46	1
	PLACE1011221		40. 42	44. 12	1.01	1. 1
	PLACE1011229		29. 07	17. 82	1	1
	PLACE1011231	20. 61	29. 22	21.09	1	1
35	PLACE1011236		663.66	472. 59	1, 2	0. 85
	PLACE1011247		152.62	169.63	0. 94	1. 04
	PLACE1011263		26. 07	29. 73	1	1
	PLACE1011273		23. 17	22.03	1	1
40	PLACE1011278	72. 55	79. 44	63. 03	1. 09	0. 87
	PLACE1011289	23. 79	33. 63	31. 25	1	1
	PLACE1011291		169. 36	147.47	1. 26	1.1
	PLACE1011296	30. 64	34. 19	32. 38	1	1
45	PLACE1011310		24. 49	28. 94	1	1
	PLACE1011311	80. 01	83. 34	61.28	1.04	0.77
	PLACE1011321	63. 79	59. 32	62. 43	0. 93	0. 98
	PLACE1011325	21. 43	25. 41	19. 82	1	· t
50	PLACE1011332	46. 92	65. 48	63. 02	1.4	1. 34
	PLACE1011340	96. 73	105. 33	93. 22	1.09	0. 96
	PLACE1011353	87. 13	92. 87	77. 19	1. 07	0. 89
	PLACE1011360	73. 75	62. 56	56.98	0. 85	0.77
55	PLACE1011364	40. 61	42. 21	47	1.04	1. 16
JJ			<b>-</b>			

	PLACE1011365 31	. 47 37. 76	31.3	1	1
	PLACE1011371 139	3.0 1511.96	1103, 92	1.09	0.79
	PLACE1011375 21	. 17 21. 56	18. 08	1	1
5	PLACE1011386 52	2. 19 45. 65	48. 93	0. 87	0.94
	PLACE1011399 34	30. 13	32. 85	1	1
	PLACE1011406 30	36. 26	23. 82	1	1
	PLACE1011407	86. 4 42. 05	. 33. 38	1.05	1
10	PLACE1011419 2		42. 78	1.12	1. 07
		7. 98 29. 32	35. 67	1	1
		3. 75 14. 39	23. 74	1	1
	PLACE1011452 52	2. 41 64. 26	64. 32	1. 23	1. 23
15		5. 85 23. 7	25. 01	1	1
7.5		5. 31 25. 72	28. 29	1	1
	PLACE1011477 589	9. 52 635 <sub>4</sub> 4	447. 32	1. 08	0.76
	PLACE1011478 11!	5. 07 140. 27	106. 64	1. 22	0. 93
	PLACE1011492	72 97.27	57. 14	1.35	0.79
20	PLACE1011498	7. 1 22. 26	16. 32	1	1
	PLACE1011501 1	7. 79 17. 26	18.01	1	1
	PLACE1011503	<b>9.</b> 79 7. 51	7.6	. 1	1
	PLACE1011509 3	4. 49 28. 69	32. 22	1	1
25	PLACE1011514 223	3. 19 247. 57	222. 01	1.11	0.99
	PLACE1011516 1	01.6 143.7	107.63	1.41	1.06
	PLACE1011520 2	7. 41 24. 9	24. 32	1	1
	PLACE1011538 2	9. 14 23. 25	16.78	1	1
30	PLACE1011555	23. 6 20. 53	25. 6	1	1
	PLACE1011561 2	4. 88 25. 71	37. 82	1	1
	PLACE1011563	37. 3 42. 35	32. 36	1.06	1
	PLACE1011567 5			0. 94	1.04
35	PLACE1011569 11	0. 07 98. 25	92. 78	0.89	0.84
	PLACE1011576 10			1.12	0. 77
	PLACE1011586 5	8. 35 60. 15	53.06	1.03	0. 91
	PLACE1011635 12			0.96	0.63
40		1. 95 15. 08		1 .	1
	PLACE1011642 9			1.36	1.03
	PLACE1011643 2			1	1
	PLACE1011646 31			1. 19	0. 94
4.55	PLACE1011649 3			1	1
45	PLACE1011650 2				1
		2. 23 95. 48		1.04	0. 91
		2. 94 63. 99		1.02	0. 7
		22. 5 26. 83		1	1
50		0. 43 16. 82		1	1
		4. 22 33. 4		1	1. 16
		0. 24 92. 72		1. 16	0. 73
		1.08 68.74		1. 13	0. 98
55	PLACE1011725 3	9. 29 49. 72	30.96	1. 24	1

	PLACE1011729	48. 33	49. 66	37. 62	1. 03	0.83
	PLACE1011741	42. 11	42. 21	26.14	1	0. 95
	PLACE1011749	98. 54	120. 28	81.54	1. 22	0.83
5	PLACE1011757	200. 1	214 18	192.99	1. 07	0. 96
	PLACE1011762	31.14	34. 16	27. 67	1	1
	PLACE1011778	20, 12	27. 07	17.12	1	1
	PLACE1011783	79.37	103. 33	80. 61	1.3	1.02
10	PLACE1011795	62. 52	74. 53	49.61	1. 19	0. 79
	PLACE1011810	26. 95	35. 71	25. 38	1	1
	PLACE1011824	94.06	261.39	163.66	2.78	1. 74
	PLACE1011825		173. 17	154.8	1.13	1.01
15	PLACE1011835	23. 8	27.8	43.04	1	1.08
13	PLACE1011836		135. 76	141.71	1.13	1. 17
	PLACE1011847		294. 38	284. 53	1.03	1
	PLACE1011855	22.68	27. 11	28.04	1	1
	PLACE1011858	36. 79	39. 34	31.86	1	1
20	PLACE1011874	45. 52	57. 52	57.05	1. 26	1. 25
	PLACE1011875	21.91	19.56	19.38	1	1
		31.1	30. 5	28. 95	. 1	1
	PLACE1011891	17.01	14. 38	16	1	1
25	PLACE1011896	9.03	4. 47	5. 22	1	1
	PLACE1011920	17.59	18. 35	15. 64	1	1
	PLACE1011922	14.43	22. 14	26.94	1	1
	PLACE1011923	318.75	346. 7	273.3	1.09	0.86
30	PLACE1011937	<b>47.</b> 17	42. 55	44. 49	0.9	0.94
	PLACE1011939	72	86.06	70. 82	1. 2	0. 98
	PLACE1011940	48. 98	53. 18	48. 23	1.09	0.98
	PLACE1011962	47. 89	49. 93	54. 67	1.04	1.14
35	PLACE1011964		30. 6	30.08	1	1
	PLACE1011978	45. 43	47. 26	54. 6	1.04	1.2
		45.74	54. 67	59. 79	1. 2	1.31
	PLACE1011981		278. 49	169.77	1. 12	0.68
40	PLACE1011982	22.97	26. 02	26. 36	1	1
	PLACE1011995	53. 57	49. 73	50.05	0. 93	0. 93
	PLACE1012023	21.43	23. 58	20. 15	1	1
		22. 39	20. 44		1	1
45	PLACE1012031	29. 21	36. 05	24. 28	1	1
45	PLACE2000003				1.1	1.03
	PLACE2000005	17. 08	13. 58	14. 3	1	1
	PLACE2000006		220. 3	169. 37	1.02	0. 79
	PLACE2000007	32.91	35. 43	30. 39	1	1
50	PLACE2000011	77. 03	82. 84	64. 01	1.08	0.83
	PLACE2000014		607. 14	482. 26	0.96	0. 76
	PLACE2000015	37. 29	41. 56	31.59	1.04	1
	PLACE2000017	14. 69	19. 74	13.51	1	1
55	PLACE2000021	44. 21	63. 31	49, 29	1. 43	1, 11

	PLACE2000022	46. 15	49. 28	51.9	1. 07	1. 12
	PLACE2000030	1694. 2	2013. 81	1419.12	1.19	0. 84
	PLACE2000032	60. 37	68. 14	58. 24	1.13	0. 96
5	PLACE2000033	110. 17	111.61	98.7	1.01	0. 9
	PLACE2000034		58. 66	54. 29	1.02	0.94
	PLACE2000039	120. 07	145. 25	131. 21	1. 21	1.09
	PLACE2000043	346.07	354. 6	252. 31	1.02	0. 73
10	PLACE2000044			29. 62	1	1
	PLACE2000047			113, 24	1.09	1. 1
	PLACE2000050	71.89	90. 85	58.04	1. 26	0.81
	PLACE2000061	17. 86	20. 56	15.09	1	1
15	PLACE2000062	66. 1	72. 31	49. 98	1.09	0.76
	PLACE2000072	17. 99	18. 55	16.31	1	1
	PLACE2000073	15. 95	15. 72	13.57	1	1
	PLACE2000097	213.87	252. 44	257.53	1.18	1, 2
20	PLACE2000100	78. 87	88. 68	57.86	1.12	0. 73
20	PLACE2000103	54. 73	54. 47	56, 01	1	1.02
	PLACE2000106		158. 65	131.58	1. 17	0. 97
	PLACE2000111	87. 67	97. 31	56.96	- 1.11	0.65
	PLACE2000115	17. 7	16.8	12. 26	1	1
25	PLACE2000118		115. 04	163. 24	1.06	1.5
	PLACE2000124		718. 85	492. 7	0. 88	0.6
	PLACE2000132		16. 39	13, 31	1	1
	PLACE2000136		14. 88	13. 46	1	1
30	PLACE2000137		19.06	19. 32	1	1
	PLACE2000140		148. 4	126.8	1.5	1. 29
	PLACE2000147		25. 66	17. 02	1	1
	PLACE2000153		11. 12	14.66	1	1
35	PLACE2000164		18. 37	20. 21	1 10	0.04
	PLACE2000170 PLACE2000172		145. 03 16. 31	117. 3 16. 59	1. 16 1	0. 9 <b>4</b> 1
	PLACE2000172 PLACE2000173		80. 23		1. 13	0.83
	PLACE2000174				1. 13	0.03
40					0. 97	0. 92
	PLACE2000187				0. 89	0.66
	PLACE2000216			56. 49	1. 22	0.95
	PLACE2000219		48. 98	40. 11	1. 22	1
45	PLACE2000221		164. 16	158. 94	1. 21	1. 17
	PLACE2000223	5. 6	6. 49	3. 36	1	1
	PLACE2000231	33. 93	38. 68	26. 47	1	1
	PLACE2000235	98. 28	112. 79	92.76	1. 15	0.94
50	PLACE2000246	94. 02	98. 46	83. 22	1.05	0.89
	PLACE2000264	79.88	92. 69	64.8	1.16	0.81
	PLACE2000274	35. 59	37.8	39.08	1	1
	PLACE2000287	20. 39	20. 25	23. 46	1	1
55	PLACE2000296	18. 03	15. 38	14. 93	1	1
55						

PLACE200	0302 45.55	58. 9	46: 59	1. 29	1.02
	0305 155.84				0.87
	0317 32.82			1 -	1
	0324 41.35		36. 15	0. 97	0. 97
•	0334 183.82	175. 14			0.96
	0335 136	196. 92			1
	0340 16.11	18. 58		1	1
DI 400000	0341 210.96			1. 31	0. 99
	00342 166. 99				0.64
	00347 154.45			1. 23	0.99
	00357 79.73		102. 29	1. 21	1. 28
PLACE200	00358 256.57			1.19	0.82
	00359 3.81		1.37	1	1
	00366 99.02		84.55	1.34	0. 85
	00371 68.55			1. 25	1.05
PLACE200	00373 43.55	47. 22	46.75	1. 08	1.07
PLACE200	00374 23.53	32. 86	28. 16	1	1
PLACE20	00379 16.39			1	1
PLACE20	00386 1286. 2	1518. 95	1572.54	. 1.18	1.22
PLACE20	00388 50.87	49. 22		0. 97	0. 79
PLACE20	00392 319.51	348. 31	353, 39 78, 67 35, 07 50, 88	1.09	1. 11
PLACE20	00394 71.84	67. 92	78. 67	0. 95	1, 1
	00398 30. 22	38. 93	35. 07	1	1
	00399 42. 9	34. 91	50.88		1.19
	00402 32.87	31. 76	32.88	1	1
	00404 58. 57	67. 45		1. 15	1. 26
	00411 52.82	83. 73		1.59	2. 2
	00418 50.46	65. 86		1. 31	
35	00419 102.69	137. 4		1.34	1. 21 1
	000425 37.31	40. 72		1.02	1
	000427 21.66	25. 88 47. 44		1 0. 93	0.86
	000433 50.87			0. 93	0. 55
	000435 21.67 000438 19.41	25. 68		1	1
PLAGEZO	000458 19.41				1.2
	000450 81.00			1. 13	1
	000455 18.01			1. 23	1.06
	000464 29.94	27. 76		120	1
	000465 213.81	251.88	207.06	1. 18	0.97
	000403 216. 51	983. 57	806. 98	1. 18	0.96
PLACE20		29. 51	16. 05	1	1
DI ACES		83. 69	80. 62	0.95	0.92
	000009 1606. 2	1262. 54	1148.63	0.79	0.72
	000020 760.66	812. 44	697. 12	1.07	0. 92
	000029 217.19	259. 74	201.46	1. 2	0. 93
PLACE30		54. 63	40. 3	1.31	0.96
55					

	PLACE3000052 3	867. 89	489. 29	371.66	1.33	1.01
	PLACE3000059	24. 83	27. 37	23. 53	1	1
	PLACE3000067	59. 74	70.09	61.55	1. 17	1.03
5	PLACE3000069	93. 54	91.2	73.59	0.97	0. 79
	PLACE3000070 1		188. 38	229. 21	1.02	1. 24
	PLACE3000103		61.33	54. 93	0.94	0.84
	PLACE3000119		113.76	2. 84	2. 84	1
10	PLACE3000121		1349.82	1036. 69	1	0. 77
	PLACE3000124		115. 22	90. 24	1.18	0.93
	PLACE3000135		10. 57	7. 29	1	1
	PLACE3000136		30. 03	24. 93	1	1
4.5	PLACE3000142		22.96	23. 32	1	1
15	PLACE3000145		611.83	451.51	0. 83	0.61
	PLACE3000147		164. 52	132. 27	0. 93	0. 75
	PLACE3000148	4. 21	2. 12	1. 47	1	1
	PLACE3000154		60. 89	56. 38	1.52	1.41
20		66.71	65, 47	53.88	0. 98	0. 81
	PLACE3000156	18. 22	36. 57	17. 58	1	1
		26. 5	33. 22	27.53	. 1	1
	PLACE3000158	115. 37	133. 81	102. 19	1. 16	0.89
25	PLACE3000160		99.83	114.37	0. 73	0.84
	PLACE3000169	165. 8	195. 53	168.21	1. 18	1.01
	PLACE3000181	127. 79	141.83	120. 13	1.11	0.94
	PLACE3000194	49.19	48. 32	44. 38	0. 98	0. 9
30	PLACE3000197		14. 38	16.78	1	1
••	PLACE3000199	14. 71	10, 56	10.36	1	1
	PLACE3000205	868. 43	1057. 62	753. 31	1. 22	0.87
	PLACE3000207	216.92	252. 67	191.1	1. 16	0.88
	PLACE3000208	54.89	54. 23	48. 79	0. 99	0. 89
35	PLACE3000213	33. 26	40. 23	30.49	1. 01	· 1
	PLACE3000215	21,84	17.5	13.39	1	1
	PLACE3000218	13. 41	11.66	9.09	1	1
	PLACE3000220		105. 77		0. 93	0. 94
40	PLACE3000221		475. 47		1.09	0. 82
	PLACE3000225	48. 79	61.71		1. 26	1.09
	PLACE3000226	89. 7	98. 83		1.1	0. 85
	PLACE3000230		30. 38		1	1. 34
45	PLACE3000231	34. 3	53. 63		1. 34	1. 15
	PLACE3000235	105. 91	116. 52	94.01	1.1	0. 89
	PLACE3000242	62. 07	67. 67	62.09	1. 09	1
	PLACE3000244	26.87	27. 09		1	1
50	PLACE3000253	20.69	18. 14		1	1.
<b>50</b>	PLACE3000254		71. 24		1. 2	1.03
	PLACE3000271	210, 99	227. 81		1.08	0.85
	PLACE3000276	22. 03	19.83		1	1
	PLACE3000304	283. 54	350. 52	301.89	1.24	1.06

	PLACE3000309	48. 91	70. 41	44.97	1.44	0. 92
	PLACE3000310	42. 78	41. 15	34.91	0.96	0. 94
	PLACE3000320	49. 02	51. 22	40.77	1.04	0. 83
5	PLACE3000322	3. 16	<u>0.5</u> 7	1. 79	1	1
	PLACE3000330 2	21. 71	298. 07	276.82	1.34	1. 25
	PLACE3000331 1	38. 49	160. 45	123.87	1.16	0.89
	PLACE3000336	37. 63	52. 57	39.67	1.31	1
10	PLACE3000339 1	04. 65	114. 64	90. 45	1. 1	0.86
	PLACE3000341 1	14. 82	141. 48	110.97	1.23	0. 97
	PLACE3000350 1	60. 43	173. 42	121.49	1.08	0.76
	PLACE3000352	47. 6	57. 89	40. 6	1. 22	0. 85
15	PLACE3000353	61. 18	67. 39	56.69	1.1	0. 93
	PLACE3000362	76	90. 79	76. 16	1.19	1
	PLACE3000363	16.4	27. 93	15.48	1	1
	PLACE3000365	27. 86	33. 26	31.95	1	1
20	PLACE3000373	21.61	21. 8	22.19	1	1
	PLACE3000374	31. 32	41. 25	22. 3	1.03	1
	PLACE3000387	8. 25	9. 82	6.88	1	1
	PLACE3000388	64. 69	77. 9	44.31	. 1.2	0. 68
25	PLACE3000399 1	112.65	133. 33	109.36	1. 18	0. 97
25	PLACE3000400	44. 55	49. 98	41.2	1.12	0.92
	PLACE3000401 4	190. 44	600.16	510.14	1.22	1.04
	PLACE3000402	32. 95	41.75	27. 52	1.04	1
•	PLACE3000405	53. 52	61.97	62.72	1.16	1. 17
30	PLACE3000406	35. 93	38. 71	42. 23	1	1.06
	PLACE3000413	18. 05	16. 88	18	1	1
	PLACE3000416	29. 64	28. 6	31.16	1	1
	PLACE3000425	50. 28	54. 42	57. 61	1.08	1. 15
35	PLACE3000437		214. 99	215. 82	1.05	1.06
	PLACE3000455	70. 16	96. 18	109. 86	1.37	1. 57
	PLACE3000475		174. 44	167. 87	1. 19	1. 15
	PLACE3000477	71. 98	48. 83	46. 22	0.68	0. 64
40	PLACE4000003	23. 25	25. 51	19. 95	1	1
	PLACE4000008	70. 24	63. 65	74. 26	0.91	1.06
	PLACE4000009	43. 12	37. 54	47. 82	0. 93	1. 11
	PLACE4000014	21. 64	19. 96	21.69	1	1
45	PLACE4000029		441.3	386. 76	0. 99	0.87
	PLACE4000034					1.51
	PLACE4000049	80. 02	77. 88	91.08	0. 97	1. 14
	PLACE4000052	28. 33	17. 89	22.57	1	1
50	PLACE4000062	33. 61	37. 15	30. 93	1	1
	PLACE4000063	43.96	48. 75	45. 39	1.11	1.03
	PLACE4000089	59. 97	63. 79	58.77	1.06	0. 98
	PLACE4000093	19. 92	15. 59	24. 78	1	1 17
55	PLACE4000100	59. 02	65. 05	68. 87	1. 1	1. 17
	PLACE4000103	23. 19	22. 13	16. 6	1	1

	PLACE4000106		54. 08	43. 9	1. 27	1.03
	PLACE4000128	67. 58	75. 38	71. 3	1. 12	1.06
	PLACE4000129	29. 93	24. 81	23. 87	1	1
5	PLACE4000131	782. 86	711.57	587. 61	0.91	0. 75
	PLACE4000147	14. 59	9. 44	6. 98	1	1
	PLACE4000156	163. 18	267. 14	159. 69	1.64	0. 98
	PLACE4000175	14. 89	13. 1	10.66	1	1
10	PLACE4000190	628. 33	504. 54	459.39	0.8	0. 73
	PLACE4000192	28. 59	35.85	25. 67	1	1
	PLACE4000206	77. 21	57.16	80. 21	0. 74	1. 04
	PLACE4000211	79. 65	101. 47	63. 07	1. 27	0. 79
15	PLACE4000214	26	17.61	16. 37	1	1
	PLACE4000222	84. 71	90. 07	69. 78	1.06	0. 82
	PLACE4000223		14. 09	14. 21	1	1
	PLACE4000229	33. 82	41.71	44. 09	1. 04	1.1
20	PLACE4000230		57. 35	62. 17	0. 67	0. 72
	PLACE4000233		68.6		0. 93	0. 87
	PLACE4000239	100.72	94. 05	95. 4	0. 93	0. 95
	PLACE4000247	34. 55	28. 2	23. 03	1	1
0.5	PLACE4000250	51.35	59. 3	45. 61	1. 15	0. 89
25	PLACE4000252	20. 75	19. 51	18. 21	1.	1
	PLACE4000259	250. 69	228. 39	179. 09	0. 91	0. 71
	PLACE4000261	21.5	12. 14	17. 49	1	1
	PLACE4000264	38. 97	41.66	55. 02	1. 04	1. 38
30	PLACE4000269	47. 1	37. 8	32. 16	0.85	0. 85
	PLACE4000270	24. 24	29. 97	22. 47	1	1
	PLACE4000281	211. 22	274. 25	267. 89	1.3	1. 27
	PLACE4000300	24. 03	26. 73	16. 79	1	1
35	PLACE4000320	47. 61	52, 92	41.99	1.11	0. 88
	PLACE4000323	70. 64	77.63	73.66	1.1	1.04
	PLACE4000326	17. 15	19.53	21.91	1	1
	PLACE4000344	20. 15	17. 55	19.07	1	1
40	PLACE4000347	42. 11	35. 66	37. 07	0. 95	0. 95
	PLACE4000354	20. 54	16.97	13. 97	1	1
	PLACE4000367	19. 08	21.62	13.54	1	1
	PLACE4000369	18. 56	16.86	16.32	1	1
45	PLACE4000379	44. 93	48. 22	35. 27	1.07	0. 89
	PLACE4000387	28. 48	18.41	23. 23	1	1
	PLACE4000392	18. 72	23. 43	16.99	1	1
	PLACE4000399	417. 14	435, 88	349. 26	1.04	0.84
50	PLACE4000401	13. 12	19.41	12. 77	1	1
	PLACE4000403	72. 03	64.17	68. 86	0.89	0. 96
	PLACE4000411	59. 36	51.92	41. 47	0. 87	0.7
	PLACE4000415	23. 89	20.82	25. 63	1	1
	PLACE4000416	174. 35	147. 12	179.04	0. 84	1.03
55	PLACE4000424	19. 71	16. 25	17. 79	1	1

	PLACE4000431	263. 83	293	219.65	1. 11	0.83
	PLACE4000443	20. 1	8. 3	13.07		1
	PLACE4000445	71. 62	72, 15	70. 79	1.01	0. 99
5	PLACE4000450			117.48		0.8
	PLACE4000455					
	PLACE4000465					0.8
	PLACE4000466					
10	PLACE4000472					
	PLACE4000487					
	PLACE4000489	48. 45	36. 77	38. 35	0.83	0.83
	PLACE4000494	23.84	20. 8	21. 4	1	1
15	PLACE4000502			81.9		0. 92
	PLACE4000521	323.04	404. 56	285. 14	1. 25	0.88
	PLACE4000522	30.08	33. 41	25.49	1	1
	PLACE4000537	29.74	23. 24	26.85	1	1
20	PLACE4000548	42. 55			0. 95	2. 05
	PLACE4000558	23.58	23, 82	17. 37	1	1
	PLACE4000581	61.42		63.92	1. 13	1.04
	PLACE4000590	8. 23		6.05	. 1	1
25	PLACE4000593	18. 6	17. 3	14.81	1	1
25	PLACE4000612	41.95		32.82	1.27	0. 95
	PLACE4000638	26.8	37. 75	22.79		1
	PLACE4000650	27. 3	16. 4	33. 1	. 1	1
	PLACE4000651	36. 82	39. 3	38. 22	1	1
30	PLACE4000654		15. 19	15. 24	1	1
	PLACE4000670			15. 71	1	1
	PLACE4000685			202. 76	1.13	1.08
	PLACE4000687			13.56	1	1
35	PLACE5000003					1
	PLACE5000005			147. 87		1. 34
	PLACE5000019			10. 26	1.	1
	PLACE5000021					1
40	PLACE5000022			21.59	. 1	1
	PLACE5000024		21.2	21. 25		1
	PLACE5000036	40. 53	31. 28	35. 69		
	PLACE5000059			357. 62		1.01
45	PLACE5000076		58. 74	32.77	1. 24	0. 85
	PLACE5000117	84. 84	102. 57	87.82	1. 21	1. 04
	PLACE5000143	23. 5	22. 78	23. 28	1	1
	PLACE5000152	15. 35	12.76	11.52	1	1
50	PLACE5000154		199. 46	237. 34	1.38	1.64
	PLACE5000155	89.36	81. 41	79.91	0.91	0.89
	PLACE5000165	78. 93	76.87	88.02	0.97	1. 12
	SKNMC1000004 SKNMC1000011	101. 25	99. 46	95. 02 56. 16	0. 98	0.94
55	SKNMC1000011	46. 1	44. 65 25. 0	56.16	0. 97	1. 22
•	2VIAMO 1000013	16. 47	25. 9	14. 18	1	1

	SKNMC1000014	92. 84	113.71	75. 96	1. 22	0. 82
	SKNMC1000018		47. 21		0.87	0. 83
	SKNMC1000020		28. 63	29. 3	1	1
5	SKNMC1000046		28.76		1	1
	SKNMC1000050		60. 84		0. 98	0. 86
	SKNMC1000062		282. 45		0. 86	0. 94
	SKNMC1000075		17. 79	15. 1	1	0. 34
10	SKNMC1000073		43. 54	26. 48	1.09	1
, ,	SKNMC1000091		72. 12	67. 23	1. 3	
	SKNMC1000099		12. 31	17. 8	1.0	1.21
	SKNMC1000104		17. 77	17. 75	. 1	1
	SKNMC1000104		23. 37	13. 13	1	
15	SKNMC1000119		33. 07	28. 84	1	1
	SKNMC1000149		9. 46		1	
	SKNMC1000142		35. 22	8. 15 13. 42	1	1
	SKNMC1000178		33. 22 37. 44	34. 52	1	1
20	SKNMC1000178		16. 71	25. 89	1	1
	SKNMC1000194		45. 61	47. 99	1. 14	1.2
	SKNMC1000225		26. 95	26.7	. 1	1.2
	SKNMC1000249		7. 08	5. 55	1	1
25	SPLEN1000007		31.55	22. 1	1.	1
	SPLEN1000012		13.7	8. 13	1	1
	SPLEN1000012		67. 87		0. 97	0. 84
	SPLEN1000014		558. 47	477. 44	0. 94	0.8
30	SPLEN1000059		12. 25	11. 97	1	0.8
	SPLEN1000068		64. 3	54. 94	0. 92	0. 78
	SPLEN1000072		40. 98	29. 41	1. 02	0.75
	SPLEN1000101		203, 71		1.02	1.07
35	SPLEN1000108		13. 35	11.51	1.00	1.07
	SPLEN1000113		41. 39	30. 71	1.03	1
	SPLEN1000114		48. 21	35. 95	1.07	0. 88
	SPLEN1000132		36. 95	42. 28	1.07	1.06
40	SPLEN1000135		311.82	277. 27		0. 81
	SPLEN1000136		82. 96	80. 88	1. 24	1. 21
	SPLEN1000141		69. 18	98. 16	0. 91	1. 29
	SPLEN1000164		24. 91	22. 66	1	1
45	SPLEN1000166		20. 04	14. 17	1	1
45	SPLEN1000175		239. 48	209	1. 72	1.5
	SPLEN1000182	14. 94	11.84	11.7	12	1
	SPLEN1000185	55. 33	55. 69	40. 97	1. 01	0. 74
	THYMU1000004	71. 72	74. 9	83. 41	1. 04	1. 16
50	THYMU1000009	94. 13	77. 8	90. 28	0. 83	0. 96
	· THYMU1000015		266. 58	260. 48	1. 17	1. 14
	THYMU1000016	85. 88	95. 7	65. 55	1. 11	0. 76
	THYMU1000023	20. 69	15. 9	18. 99	1	0.70
55	THYMU1000034		21. 75	16. 17	1	1
		~ 00			,	•

	THYMU1000035	16.7	12. 77	9.02	1	1
	THYMU1000037	19.37	14, 84	13. 58	1	1
	THYMU1000042	79.95	82. 87	68.39	1.04	0.86
5	THYMU1000047	89.91	103. 09	89.83	1. 15	1
	THYMU1000080	40.1	18. 75	23. 34	1	1
	THYMU1000094		88.03	83. 95	0.88	0.84
	THYMU1000109		3204.08	2476.84	0.94	0. 73
10	THYMU1000127		302.07	224.65	2.02	1.5
	THYMU1000130		54. 49	39. 21	1.07	0.78
	THYMU1000137		98. 22	85. 61	1.09	0. 95
	THYMU1000146		48.71	54. 46	1.16	1.3
15	THYMU1000159		54.17	55. 6	0.72	0.74
15	THYMU1000163		1056. 73	808. 48	0.73	0.56
	THYMU1000167		32, 25	20. 73	1	1
	THYMU1000186		49.31	32. 2	1. 18	0.96
	THYR01000017		60. 8	44.03	0. 94	0. 68
20	THYR01000026		79.34	36.05	1.98	1
	THYR01000034		31. 8	20. 76	1	1
	THYR01000035		40. 29	62.06	. 1.01	1.55
	THYR01000036		26. 13	14. 41	1	1
25	THYR01000040		42.36	39.84	1.06	1
	THYR01000061		51.34	31.21	1.28	1
	THYR01000067		86. 57	57. 57	1.19	0.79
	THYR01000070		26. 8	23. 38	1	1
30	THYR01000072		46. 63	32. 18	1.17	1
	THYR01000084		56. 29	56. 67	1.25	1. 26
	THYR01000085		66. 17	67. 44	1.34	1.37
	THYR01000086		15. 74	10. 31	1	1
35	THYR01000087		16. 78	5. 64	1	1
	THYR01000092		62.53	59. 75	1.18	1.13
	THYR01000093		7. 64	6. 15	1	1
	THYR01000099		32. 4	28. 52	1	1
40	THYR01000107		21.8	26.8	1	1
,,,	THYR01000111		17. 22	25. 47	1	1
	THYR01000121		17. 72	18. 35	1	1
	THYR01000124		6. 71	9. 71	1	1
45	THYR01000129		8. 74	7. 68	1	1
45	THYR01000130		41. 72	38. 31	1.04	1
	THYR0100013		111.98		1, 14	1.09
	THYR01000134		37. 47		1	1
	THYR0100014		22. 09		1	1
50	THYR0100015		10. 14		1	1
	THYR0100015		49. 18		0. 96	0. 9
	THYR0100016		73. 1		1. 12	0.99
	THYR0100017		16		1	1
55	THYR0100018		248. 49		1.18	0.89
	11111010010	U 410. 10	210.70	. 37. 01		

	TIN :001000107	77 70	00.00	67.4	4 07	0.00
	THYR01000187		82. 92	67. 1	1.07	0.86
	THYR01000190		65. 3	68. 76	0.86	0. 91
		10. 19	6. 64	5. 51	1	1
5	THYR01000197		96. <u>54</u>	82.33	1.3	1. 11
		18. 64	18. 82	15.04	1	1
	THYR01000206	29. 32	53.8	59.34	1. 35	1.48
	THYR01000221	53. 54	70. 47	61.06	1.32	1.14
10	THYR01000222	38. 81	43. 06	43.08	1.08	1.08
	THYR01000228		36. 69	32. 8	• 0.87	0.87
	THYR01000241		115. 66	91.36	1.18	0.93
	THYR01000242		36. 22	38. 32	1	1
15	THYR01000246		38. 43	32. 03	1	1
	THYR01000253		52. 77	55.94	0. 85	0. 9
	THYR01000270		22. 66	21. 26	1	1
	THYR01000279		4. 06	5. 62	1	1
20	THYR01000285		96. 96	103. 11	1.06	1, 12
	THYR01000288		35. 11	51.9	0. 89	1. 16
	THYR01000296	51.1	53. 97	49. 14	1.06	0.96
	THYR01000320		54. 06	54. 2	1.03	1.03
25	THYR01000322		29. 37	30.02	1	1
	THYR01000327	29. 34	27. 31	29. 2	1.	. 1
	THYR01000343	27. 82	34. 09	28. 73	1	1
	THYR01000345	55. 7	46. 72	51. 21	0. 84	0.92
30	THYR01000358	9.41	7.7	6.57	1	1
	THYR01000368	19. 77	17. 83	17. 93	1	1
	THYR01000375		68. 23	60. 2	1.02	0. 9
	THYR01000381	15. 46	15, 89	24. 65	1	1
25	THYR01000387		33. 07	29. 39	1	1
35	THYR01000394		48. 17	50. 67	0. 84	0. 88
	THYR01000395	28. 97	30. 24	27. 58	1	1
	THYR01000400		26. 72	35. 19	. 1	1
	THYR01000401	24. 4	25. 58	18. 17	1	
40	THYR01000407		16. 1	17.58	1 17	1 0. 89
	THYR01000420		54. 92 46. 6	41.53	1. 17	0. 94
	THYR01000438			46. 81	0. 93	
	THYR01000452	42. 1	54. 28	49.65	1. 29	1. 18 1
45	THYR01000455		4. 68			0. 99
	THYR01000471		41. 92	30.96	1. 04	
	THYR01000481	30. 3	21. 61	26. 84	1 00	1
	THYR01000484		67. 03	50. 17	1. 08	0. 81
50	THYR01000488		25. 07 16. 24	21. 14	1	1
	THYR01000501		16. 34	20.31	1	1
	THYR01000502		23. 43 12. 09	22. 05 10. 63	1	1 1
	THYR01000505		256. 48	247.53	1.14	1. 1
55	THYR01000535 THYR01000556		256. 48 56. 81			0. 88
	111111111111111111111111111111111111111	55. 39	50. 61	48. 63	1. 03	v. 00

	THYR01000558	23. 81	19, 28	21.37	1	1
	THYR01000569	74.05	68. 57	73.64	0. 93	0. 99
	THYR01000570	41.62	41.36	28.83	0.99	0. 96
5	THYR01000572	21.39	7.23		1	1
	, ,, .,		17. 86	16.98	1	1
		14.92	4. 37	7.74	1	1
	THYR01000580	35. 2	44. 75	27. 1	1. 12	1
10		51. 21	39. 64	46. 27	0. 78	0. 9
	THYR01000585	22. 9	30. 19	25. 55	1	1
	THYR01000596	13.06	12. 04	12. 16	1	1
	THYR01000602 2		258. 24	175. 93	1. 17	0. 79
15	THYR01000605	22. 69	14. 45	17	1	1
,,		20. 64	20. 24	22. 7	1	1
	THYR01000625	55. 48	53. 13	39. 91	0. 96	0. 72
	THYR01000636	67. 42	74. 2	69.95	1.1	1.04
	THYR01000637	28. 99	27. 15	20.45	1	1
20	THYR01000641	27. 36	20. 13	13. 73	1	1
	THYR01000657	25. 52	29. 79	32. 29	1	1
	THYR01000658 1		157. 65	111.64	1.09	0. 77
	THYR01000662	39.96	34. 34		1	1
25	THYR01000666	35. 48	38. 48	23. 93	1.	1
	THYR01000676	55. 83	49.12	51.23	0. 88	0. 92
	THYR01000678	17. 96	23. 23	20. 9	1	1
	THYR01000684	19.12	21. 46	17.53	1	1
30	THYR01000694	27. 86	22. 19	23.82	1	1
	THYR01000699	89. 92	90. 86	76.51	1. 01	0. 85
	THYR01000712 1	84. 29	270. 08	170.04	1. 47	0. 92
	THYR01000715 1	43.06	353. 21	194. 25	2. 47	1.36
35	THYR01000716	33.56	44. 54	28.99	1, 11	1
	THYR01000717	77. 22	110. 47	65.42	1. 43	0.85
	THYR01000723	11.31	19. 35	9.86	1	1
	THYR01000734	23.48	18. 16	13.64	1	1
40	THYR01000748	16. 72	20. 76	14. 58	1	1
	THYR01000755	58. 84	52. 18	63.38	0.89	1.08
	THYR01000756	33. 49	31	34.07	1	1
	THYR01000776	50.16	42. 39	50.04	0. 85	1
45	THYR01000777	23. 87	35. 27	19.82	1	1
	THYR01000779	6. 32	4. 93	6. 1	1	1
	THYR01000782	17. 27	125. 31	142.84	1.07	1. 22
	THYR01000783	12.02	9. 07	10.19	1	1
50	THYR01000786	55. 04	58. 8	55. 91	1. 07	1.02
30	THYR01000787	19.96	12. 46	13. 7	1	1
	THYR01000792	38. 21	33. 39	36.86	1	1
	THYR01000793	17. 33	13. 84	12. 2	1	1
	THYR01000795	28.83	24. 46	21.51	1	1
55	THYR01000796	42.19	47. 03	31.27	1. 11	0. 95

	THYR01000798	21. 24	23, 63	18. 2	1	1
	THYR01000800		315. 89	252.61	2. 7	2. 16
	THYR01000805	16.57	11, 21	16.09	1	1
5	THYR01000815		58,64	52. 6	0.9	0. 81
	THYR01000829		53. 39	49.78	0.92	0. 85
	THYR01000835		30. 54	24. 1	1	1
•	THYR01000843		52, 11	57.79	0.83	0. 92
10	THYR01000846		21.19	19.35	1	1
.•	THYR01000852		29. 41	35. 84	1	1
	THYR01000855		92. 14	58.07	1. 22	0.77
	THYR01000865		116. 21	119.95	1. 13	1. 17
15	THYR01000866		32.65	45. 38	0.88	1
15	THYR01000881		87.76	93. 28	0.98	1.05
	THYR01000894		18. 71	15. 61	1	1
	THYR01000895		14. 82	13.39	1	1
	THYR01000916		104. 38	80. 99	1.21	0. 94
20	THYR01000917		1907. 82	1793. 1	1.43	1. 35
	THYR01000926		19. 37	21. 25	1	1
	THYR01000934		17.06	13. 29	. 1	1
	THYR01000951		27. 82	26.82	1	1
25	THYR01000952		29. 36	28. 1	1	1
•	THYR01000956	15. 25	6.93	8. 82	1	1
	THYR01000960	12. 17	13.58	16.76	1	1
	THYR01000961	37.05	31.39	30.86	1	1
30	THYR01000964	13.96	17.88	15. <b>5</b> 6	1	1
	THYR01000971	22. 43	35. 29	29. 46	1	1
	THYR01000974	81.82	86. 36	97. 53	1.06	1. 19
	THYR01000975	77.2	76. 65	60. 02	0. 99	0. 78
35	THYR01000983	57.05	64. 85	57. 92	1. 14	1. 02
	THYR01000984	51.78	47. 85	48	0. 92	0. 93
	THYR01000988	57.88	51.98	58. 3	0. 9	1. 01
	THYR01000991	14. 79	9	10. 42	1	1
40	THYR01000999		26. 66	22. 67	1	1
	THYR01001003		45. 23	52. 45	0. 88	1.02
	THYR0100101		10. 58	15. 95	1	1
	THYR0100101		67.9	60. 96	1	0. 9
45	THYR0100102		19. 19	16	1	1
	THYR0100103		113.8	73. 39	0. 72	0.46
	THYR0100103		16.08	14. 67	1	1
	THYR0100106:		38. 16	24. 23	1	1
50	THYR0100106		35. 16	36. 06	0.96	0. 96
50	THYR0100107		6. 77	9. 2	1	1
	THYR0100108		35. 05	40. 67	0. 93	0. 94
	THYR0100109		81. 87	63. 33	1. 15	0. 89
	THYR0100110		16. 25	13. 76	1	1
55	THYR0100110	2 36.88	35. 13	38. 38	1	1

	THYR01001104	49.54	71. 39	81. 87 ·	1.44	1.65
	THYR01001109	26. 9	24. 31	17. 57	1	1
	THYR01001113	124. 88	144. 83	163, 96	1.16	1.31
5	THYR01001120	31.33	42.01	28. 69	1.05	1
	THYR01001121	28.39	26. 15	21.16	1	1
	THYR01001128	56. 44	105. 01	71.13	1.86	1.26
	THYR01001133	129. 29	141. 09	109.23	1.09	0.84
10	THYR01001134	6. 12	48. 8	3. 2	1. 22	1
	THYR01001142	13.49	9. 24	6. 46	1	1
	THYR01001173	69.76	76. 75	76.64	1. 1	1.1
	THYR01001175	18. 21	19. 94	20.86	1	1
15	THYR01001177	136.34	154. 56	107.81	1.13	0. 79
	THYR01001189	76. 97	101.83	89.67	1.32	1.16
•	THYR01001194	105.93	107. 92	103.06	1.02	0. 97
	THYR01001204	63, 61	57. 71	51.46	0.91	0.81
20	THYR01001205	351.28	452.06	359. 35	1.29	1.02
	THYR01001213	77. 39	103. 68	84.02		1.09
	THYR01001224		152. 12			1.09
	THYR01001237	40. 47	50. 92	42.87	1.26	1.06
25	THYR01001242		153. 83	147. 74	1.33	1. 28
20	THYR01001258		31. 04	30. 95	0.98	0. 98
	THYR01001262			19. 46	1	1
	THYR01001266		23. 01	18.49	1	1
30	THYR01001271	33.6	39. 06	47.64	1	1. 19
30	THYR01001287		675. 7			0. 79
	THYR01001290		5. 43	5.68	1	1
	THYR01001291		91. 42	60. 21	1.54	1. 01
	THYR01001297		49. 57	53. 18	1.24	1. 33
35	THYR01001302		15. 52	13.89	. 1	1
	THYR01001313		11.5	7. 09	. 1	1
	THYR01001320		100.5	55. 72		0. 82
	THYR01001321		52. 86	37.77	1.12	0. 85
40	THYR01001322		27. 56	20.65	1	1
	THYR01001327		18. 51	20. 74	1 1. 73	1 0. 99
	THYR01001336 THYR01001347		117. 68 15. 91	67. 41 22. 89	1. 73	0. 55
	THYR01001358		31.77	32.94	1	1
45	THYR01001363		29. 57	27. 89	i	1
	THYR01001365		29. 57	17. 71	1	1
	THYR01001374		36. 19	39. 41	0.72	0. 72
	THYR01001401	67. 18	66. 1	79. 9	0.98	1. 19
50	THYR01001401		35. 79	36. 33	1	1. 13
	THYR01001405		66. 49	51.3	1. 1	0. 85
	THYR01001406		118. 14	125.66	1. 18	1. 26
	THYR01001411		177. 91	174.09	1.09	1. 07
55	THYR01001420		206. 35	163. 61	0. 73	0. 58

	THYR01001426	295. 65	347, 22	278. 53	1. 17	0. 94
	THYR01001430	66. 13	74. 19	77.05		1. 17
	THYR01001434	32. 32		43. 27		
5	THYR01001456			41.27		1.03
	THYR01001457		55. 07			1
	THYR01001458		45, 23	50.19		
	THYR01001459			164.66		
10	THYR01001471		25. 58			1
	THYR01001478		21. 89			1
	THYR01001480		411. 76		1. 24	1.05
	THYR01001481				1. 32	1. 14
15	THYR01001487				1. 31	
	THYR01001495				1.02	1. 07
	THYRO1001498			45. 76	1. 17	1. 14
	THYR01001510	26. 13	19. 03	19.35	1	1
20	THYR01001512	1869. 6		1317.06	1.1	0. 7
20	THYR01001519	79. 4	79. 3	75. 14	1	0. 95
	THYR01001522	89. 46	101.52	59. 9	1.13	0.67
	THYR01001523	71. 35	72. 38	74.09	- 1.01	1.04
05	THYR01001526	240. 13	365. 08	318.05	1. 52	1.32
25	THYRO1001529	90. 07	80. 02	57. 67	0.89	0.64
•	THYRO1001534	50.65	49. 31	81. 97	0. 97	1.62
	THYR01001537	166.69	165. 39	144. 11	0.99	0.86
	THYR01001541	177. 91	167.08	139. 4		
30	THYRO1001545			42. 95	0. 77	0.83
	THYRO1001559			132. 42	1. 01	0.91
•	THYRO1001563					0. 99
	THYR01001570					1
35	THYR01001573				0. 61	0. 64
	THYRO1001584					1.13
	THYRO1001593					
	THYRO1001595			102.49		
40	THYRO1001596					1. 1
	THYR01001602					
	THYR01001605					
	THYRO1001608		57. 35			
45	THYR01001617		136. 24			0. 94
	THYR01001634	47. 62	45. 6	45. 24	0. 96	0. 95
	THYR01001637		214. 42	182. 7	1.03	0. 88
	THYR01001641	27. 43	33. 65	36. 4	1	1
50	THYR01001656		54. 94	78. 81	0. 92	1. 33
	THYR01001658		276. 29	264.03	1.68	1.6
	THYR01001661	26. 03	22. 14	26. 37	1	1
	THYR01001671	40.07	38. 84	37. 89	1	1
55	THYR01001672		14. 64	16.68	1	0.60
= =	THYR01001673	142.06	146. 64	96. 74	1.03	0.68

THYRO1001683 134.37		THYR01001677	67. 29	78. 89	67. 23	1. 17	1
THYRO1001700   20. 47   19. 37   14. 84   1   1   1   1   1   1   1   1   1				158. 27	162, 12	1, 18	1.21
THYRO1001702							
THYRO1001703 48. 06 45. 1 43. 24 0. 94 0. 9 THYRO1001706 82. 92 111. 31 83. 86 1.34 1. 01 THYRO1001721 34. 49 36. 81 37. 64 1 1 THYRO1001725 156. 38 135. 31 116. 05 0. 87 0. 74 THYRO1001730 439. 5 509. 26 459. 36 1. 16 1. 05 THYRO1001733 45. 7 45. 43 46. 39 0. 99 1. 02 THYRO1001745 17. 14 23. 08 20. 97 1 1 THYRO1001745 17. 14 21. 06 16. 26 1 1 THYRO1001770 365. 71 367. 44 345. 23 1 0. 94 THYRO1001772 123. 83 151. 39 150. 86 1. 22 1. 22 THYRO1001773 118. 26 92. 44 95. 51 0. 78 0. 81 THYRO1001793 118. 26 92. 44 95. 51 0. 78 0. 81 THYRO1001796 35. 4 35. 03 31. 41 1 1 THYRO1001796 35. 4 35. 03 31. 41 1 1 THYRO1001800 138. 35 110. 54 85. 07 0. 8 0. 61 THYRO1001800 138. 35 110. 54 85. 07 0. 8 0. 61 THYRO1001800 138. 35 110. 54 85. 07 0. 8 0. 61 THYRO1001800 48. 41 58. 62 37. 24 0. 86 0. 58 THYRO1001817 108. 47 135. 8 146. 32 1. 25 1. 35 THYRO1001818 432. 9 3788. 25 2993. 64 0. 87 0. 69 THYRO1001828 4322. 9 3788. 25 2993. 64 0. 87 0. 69 THYRO1001805 50. 43 53. 8 41. 92 1. 07 0. 83 THYRO1001806 28. 12 33. 72 27. 35 1 1 THYRO1001807 95. 74 95. 16 76. 26 0. 99 0. 8 THYRO1001808 14. 62 17. 35 10. 88 1 1 THRCH1000108 14. 62 17. 35 10. 88 1 1 THRCH1000109 7 95. 74 95. 16 76. 26 0. 99 0. 8 TRACH10000074 91. 95 104. 52 91. 83 1. 14 1 TRACH10000074 91. 95 104. 52 91. 83 1. 14 1 TRACH10000108 18. 93 22. 62 9. 17 1 1 TRACH10000108 18. 93 22. 62 9. 17 1 1 TRACH10000108 18. 93 22. 62 9. 17 1 1 TRACH1000108 18. 93 22. 62 9. 17 1 1 TRACH1000108 18. 93 22. 62 9. 17 1 1 TRACH1000108 18. 93 22. 62 9. 17 1 1 TRACH1000108 18. 93 22. 62 9. 17 1 1 TRACH1000108 18. 93 22. 62 9. 17 1 1 TRACH1000108 17. 7 39. 29 26. 61 1 1 TRACH1000108 17. 14. 62 16. 84 158. 66 1. 18 1. 72 VESEN1000007 47. 71 47. 56 40. 32 1 0. 85 VESEN1000007 47. 71 47. 56 40. 32 1 0. 85 VESEN1000007 47. 71 47. 56 40. 32 1 0. 85 VESEN1000007 47. 71 47. 56 40. 32 1 0. 85 VESEN1000007 47. 71 47. 56 40. 32 1 0. 85 VESEN1000010 43. 33 51. 50. 7 40. 25 1 1. 10. 1	5		116	117.84	102.88	1.02	0.89
THYR01001706 82. 92 111. 31 83. 86 1. 34 1. 01 THYR01001721 34. 49 36. 81 37. 64 1 1 1 THYR01001725 156. 38 135. 31 116. 05 0. 87 0. 74 THYR01001730 439. 5 509. 26 459. 36 1. 16 1. 05 THYR01001748 45. 7 45. 43 46. 39 0. 99 1. 02 THYR01001743 28. 14 23. 08 20. 97 1 1 THYR01001745 17. 14 21. 06 16. 26 1 1 THYR01001770 365. 71 367. 44 345. 23 1 0. 94 THYR01001772 123. 83 151. 39 150. 86 1. 22 1. 22 THYR01001778 125. 3 136. 46 114. 03 1. 09 0. 91 THYR01001778 125. 3 136. 46 114. 03 1. 09 0. 91 THYR01001779 365. 71 367. 44 345. 23 1 0. 94 THYR01001779 18. 26 92. 44 95. 51 0. 78 0. 81 THYR01001793 118. 26 92. 44 95. 51 0. 78 0. 81 THYR01001803 54. 17 51. 87 51. 91 0. 96 0. 96 THYR01001803 54. 17 51. 87 51. 91 0. 96 0. 96 THYR01001817 108. 47 135. 8 146. 32 1. 25 1. 35 THYR01001817 108. 47 135. 8 146. 32 1. 25 1. 35 THYR01001818 52. 11 82. 26 80. 67 1. 58 1. 55 THYR01001818 52. 11 82. 26 80. 67 1. 58 1. 55 THYR01001819 50. 43 55. 8 41. 92 244. 91 1. 05 0. 79 THYR01001895 50. 43 55. 8 41. 92 1. 05 0. 79 THYR01001895 50. 43 55. 8 41. 92 1. 07 0. 83 TRACH100006 28. 12 33. 72 27. 35 1 1 TRACH1000074 91. 95 104. 52 91. 83 1. 14 1 TRACH1000075 99. 74 95. 16 76. 26 0. 99 0. 8 TRACH1000013 14. 62 17. 35 10. 88 1 1 TRACH1000095 24. 29 25. 7 21. 89 1 1 TRACH1000016 18. 93 22. 62 9. 17 1 1 TRACH1000016 56. 02 51. 95 46. 03 0. 93 0. 82 TRACH100016 56. 02 51. 95 46. 03 0. 93 0. 82 TRACH100016 6. 99 1. 98 2. 87 1 1 TRACH100016 77 47. 71 47. 56 40. 32 1 0. 85 VESEN100001 392. 2 108. 84 158. 66 1. 18 1. 72 VESEN100001 392. 2 108. 84 158. 66 1. 18 1. 72 VESEN100001 392. 2 108. 84 158. 66 1. 18 1. 72 VESEN100001 392. 2 108. 84 158. 66 1. 18 1. 72 VESEN100001 392. 2 108. 84 158. 66 1. 18 1. 72 VESEN1000004 47. 54 41 36. 63 0. 86 0. 84 VESEN1000107 36. 45 39. 21 41. 9 1 1. 05 VESEN1000107 36. 45 39. 21 41. 9 1 1. 05						0. 94	0. 9
THYRO1001721 34. 49 36. 81 37. 64 1 1 THYRO1001725 156. 38 135. 31 116. 05 0. 87 0. 74 THYRO1001730 439. 5 509. 26 459. 36 1. 16 1. 05 THYRO1001743 28. 14 23. 08 20. 97 1 1 THYRO1001745 17. 14 21. 06 16. 26 1 1 THYRO1001745 31. 83 30. 99 31. 95 1 1 THYRO1001770 365. 71 367. 44 345. 23 1 0. 94 THYRO1001770 365. 71 367. 44 345. 23 1 0. 94 THYRO1001772 123. 83 151. 39 150. 86 1. 22 1. 22 THYRO1001773 118. 26 92. 44 95. 51 0. 78 0. 81 THYRO1001793 118. 26 92. 44 95. 51 0. 78 0. 81 THYRO1001796 35. 4 35. 03 31. 41 1 1 1 THYRO1001796 35. 4 35. 03 31. 41 1 1 1 THYRO1001800 138. 35 110. 54 85. 07 0. 8 0. 61 THYRO1001801 38. 45 110. 54 85. 07 0. 8 0. 61 THYRO1001809 68. 41 58. 62 37. 24 0. 86 0. 58 THYRO1001817 108. 47 135. 8 146. 32 1. 25 1. 35 THYRO1001819 52. 11 82. 26 80. 67 1. 58 1. 55 THYRO1001828 4332. 9 3758. 25 2993. 64 0. 87 0. 69 THYRO1001828 4332. 9 3758. 25 2993. 64 0. 87 0. 69 THYRO1001825 50. 43 53. 8 41. 92 1. 07 0. 83 THYRO1001835 50. 43 53. 8 41. 92 1. 07 0. 83 TRACH100006 28. 12 33. 72 27. 35 1 1 TRACH1000074 91. 95 104. 52 91. 83 1. 14 TRACH1000075 91. 95 104. 52 91. 83 1. 14 TRACH1000075 99. 04 112. 46 84. 84 1. 26 0. 95 TRACH1000108 18. 93 22. 62 9. 17 1 1 TRACH1000160 56. 02 51. 95 46. 03 0. 93 0. 82 TRACH1000160 59. 04 112. 46 84. 84 1. 26 0. 95 TRACH1000160 59. 07 39. 22 25. 7 21. 89 1 1 TRACH1000160 59. 07 39. 29 26. 61 1 TRACH1000160 19. 9. 04 112. 46 84. 84 1. 26 0. 95 TRACH1000160 59. 07 39. 29 26. 61 1 TRACH1000160 19. 9. 07 39. 29 26. 61 1 TRACH1000160 19. 9. 07 39. 29 26. 61 1 TRACH1000160 19. 9. 07 39. 29 26. 61 1 TRACH1000160 19. 9. 07 39. 29 26. 61 1 TRACH1000160 19. 9. 07 39. 29 26. 61 1 TRACH1000160 19. 9. 07 39. 29 26. 61 1 TRACH1000160 19. 9. 07 39. 29 26. 61 1 TRACH1000160 19. 9. 07 39. 29 26. 61 1 TRACH1000160 19. 9. 07 39. 29 26. 61 1 TRACH1000160 19. 9. 07 39. 29 26. 61 1 TRACH1000160 19. 9. 07 39. 29 26. 61 1 TRACH1000160 19. 9. 07 39. 29 26. 61 1 TRACH1000160 19. 9. 07 39. 29 26. 61 1 TRACH1000160 19. 9. 07 39. 29 26. 61 1 TRACH1000160 19. 9. 07 39. 29 26. 61 1 TRACH1000160 1				111.31	83.86	1.34	1.01
THYRO1001725   156. 38				36. 81	37. 64	1	1
THYRO1001730 439.5 509.26 459.36 1.16 1.05 THYRO1001738 45.7 45.43 46.39 0.99 1.02 THYRO1001743 28.14 23.08 20.97 1 1 THYRO1001745 17.14 21.06 16.26 1 1 THYRO1001746 31.83 30.99 31.95 1 1 THYRO1001770 365.71 367.44 345.23 1 0.94 THYRO1001772 123.83 151.39 150.86 1.22 1.22 THYRO1001778 125.3 136.46 114.03 1.09 0.91 THYRO1001778 125.3 136.46 114.03 1.09 0.91 THYRO1001793 118.26 92.44 95.51 0.78 0.81 THYRO1001890 138.35 110.54 85.07 0.8 0.61 THYRO1001809 68.41 58.62 37.24 0.86 0.58 THYRO1001809 68.41 58.62 37.24 0.86 0.58 THYRO1001819 52.11 82.26 80.67 1.58 1.55 THYRO1001824 332.9 3758.25 2993.64 0.87 0.69  30 THYRO1001824 332.9 3758.25 2993.64 0.87 0.69 THYRO1001895 50.43 53.8 41.92 1.07 0.83 THYRO1001895 50.43 53.8 41.92 1.07 0.83 THYRO1001895 50.43 53.8 41.92 1.07 0.83 THYRO10001907 95.74 95.16 76.26 0.99 0.8 TRACH1000006 28.12 33.72 27.35 1 1 TRACH1000016 14.62 17.35 10.88 1 1 TRACH1000074 91.95 104.52 91.83 1.14 1 TRACH1000012 89.04 112.46 84.84 1.26 0.95 TRACH1000102 89.04 112.46 84.84 1.26 0.95 TRACH1000102 89.04 112.46 84.84 1.26 0.95 TRACH1000106 6.99 1.98 2.87 1 1 TRACH100016 6.09 1.98 22.62 9.17 1 1 TRACH100016 6.09 1.98 22.66 1 1 1 TRACH100017 97.7 1 47.56 40.32 1 0.86 TRACH1000108 18.93 22.62 9.17 1 1 TRACH100016 6.09 1.98 2.87 1 1 TRACH100017 97.7 1 47.56 40.32 1 0.86 TRACH100010 3.92 2 108.84 158.66 1.18 1.72 TYESEN1000007 47.71 47.56 40.32 1 0.86 TYESEN1000007 47.71 47.56 40.32 1 0.86 TYESEN1000008 152.94 139.07 153.59 0.91 1 TYESEN1000009 43.33 51.75 59.44 1.19 1.05 TYESEN1000107 36.45 39.21 41.9 1 1.05	10				116.05	0. 87	0.74
THYRO1001738   45.7   45.43   46.39   0.99   1.02				509. 26	459.36	1.16	1.05
THYR01001743   28. 14   23. 08   20. 97   1   1   1   1   1   1   1   1   1				45. 43	46. 39	0.99	1.02
THYRO1001746 31. 83 30. 99 31. 95 1 0. 94 THYRO1001770 365. 71 367. 44 345. 23 1 0. 94 THYRO1001772 123. 83 151. 39 150. 86 1. 22 1. 22 THYRO1001778 125. 3 136. 46 114. 03 1. 09 0. 91 THYRO1001793 118. 26 92. 44 95. 51 0. 78 0. 81 THYRO1001800 138. 35 110. 54 85. 07 0. 8 0. 61 THYRO1001800 138. 35 110. 54 85. 07 0. 8 0. 61 THYRO1001800 68. 41 58. 62 37. 24 0. 86 0. 58 THYRO1001817 108. 47 135. 8 146. 32 1. 25 1. 35 THYRO1001817 108. 47 135. 8 146. 32 1. 25 1. 35 THYRO1001818 4332. 9 3758. 25 2993. 64 0. 87 0. 69 30 THYRO1001828 4332. 9 3758. 25 2993. 64 0. 87 0. 69 THYRO1001854 310. 97 325. 29 244. 91 1. 05 0. 79 THYRO1001895 50. 43 53. 8 41. 92 1. 07 0. 83 THYRO1001807 95. 74 95. 16 76. 26 0. 99 0. 8 TRACH1000013 14. 62 17. 35 10. 88 1 1 TRACH1000074 91. 95 104. 52 91. 83 1. 14 1 TRACH1000075 24. 29 25. 7 21. 89 1 1 TRACH1000102 89. 04 112. 46 84. 84 1. 26 0. 95 TRACH1000108 18. 93 22. 62 9. 17 1 1 TRACH1000126 56. 02 51. 95 46. 03 0. 93 0. 82 TRACH1000166 56. 02 51. 95 46. 03 0. 93 0. 82 TRACH1000166 55. 68 61. 38 44. 09 1. 1 0. 79 TRACH1000166 55. 68 61. 38 44. 09 1. 1 0. 79 TRACH1000167 47. 71 47. 56 40. 32 1 0. 85 VESEN1000007 47. 71 47. 56 40. 32 1 0. 85 VESEN1000007 32. 2 108. 84 158. 66 1. 18 1. 72 VESEN1000008 152. 94 139. 07 153. 59 0. 91 1 VESEN1000008 152. 94 139. 07 153. 59 0. 91 1 VESEN1000008 152. 94 139. 07 153. 59 0. 91 1 VESEN1000010 43. 33 51. 75 59. 44 1. 19 1. 37 VESEN1000107 36. 45 39. 21 41. 9 1 1. 05		THYR01001743	28, 14	23. 08	20. 97	1	1
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THYRO1001772 123.83 151.39 150.86 1.22 1.22 THYRO1001778 125.3 136.46 114.03 1.09 0.91 THYRO1001793 118.26 92.44 95.51 0.78 0.81 THYRO1001796 35.4 35.03 31.41 1 1 THYRO1001800 138.35 110.54 85.07 0.8 0.61 THYRO1001803 54.17 51.87 51.91 0.96 0.96 THYRO1001817 108.47 135.8 146.32 1.25 1.35 THYRO1001819 52.11 82.26 80.67 1.58 1.55 THYRO1001828 4332.9 3758.25 2993.64 0.87 0.69 THYRO1001854 310.97 325.29 244.91 1.05 0.79 THYRO1001895 50.43 53.8 41.92 1.07 0.83 THYRO1001907 95.74 95.16 76.26 0.99 0.8 TRACH1000006 28.12 33.72 27.35 1 1 TRACH1000013 14.62 17.35 10.88 1 1 TRACH1000074 91.95 104.52 91.83 1.14 1 TRACH1000102 89.04 112.46 84.84 1.26 0.95 TRACH1000108 18.93 22.62 9.17 1 1 TRACH1000126 56.02 51.95 46.03 0.93 0.82 TRACH1000166 6.99 1.98 2.87 1 1 TRACH1000167 455.68 61.38 44.09 1.1 0.79 TRACH1000168 135.47 176.97 305.52 1.31 2.26 VESEN1000004 30.77 39.29 26.61 1 1 TRACH100013 92.2 108.84 158.66 1.18 1.72 VESEN1000007 47.71 47.56 40.32 1 0.85 VESEN1000003 92.2 108.84 158.66 1.18 1.72 VESEN1000013 92.2 108.84 158.66 1.18 1.72 VESEN1000003 97.54 41 36.63 0.86 0.84 VESEN1000107 36.45 39.21 41.9 1 1.05 VESEN1000107 36.45 39.21 41.9 1 1.05		THYR01001746	31.83	30. 99	31. 95	1	1
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VESEN1000028 152. 94 139. 07 153. 59 0. 91 1 VESEN1000059 47. 54 41 36. 63 0. 86 0. 84 VESEN1000100 43. 33 51. 75 59. 44 1. 19 1. 37 VESEN1000107 36. 45 39. 21 41. 9 1 1. 05 VESEN1000117 36. 31 35. 07 40. 25 1 1. 01							
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VESEN1000100     43.33     51.75     59.44     1.19     1.37       VESEN1000107     36.45     39.21     41.9     1     1.05       VESEN1000117     36.31     35.07     40.25     1     1.01	50						
VESEN1000107     36. 45     39. 21     41. 9     1     1. 05       VESEN1000117     36. 31     35. 07     40. 25     1     1. 01							
VESEN1000117 36.31 35.07 40.25 1 1.01							
						1	
	55					0. 84	

	VESEN1000137	54. 08 <sup>-</sup>	51.03	54.97	0.94	1.02
	VESEN1000195	59. 79	53.87		0.9	1.02
	VESEN1000215	20.64	18.66	18.03	1	1
5	VESEN1000279	182. 2	194. 3	161.47	1.07	0.89
	VESEN1000363	130.95	132. 52	120.92	1.01	0. 92
	VESEN1000388	47.19	34. 28	39.83	0.85	0.85
	VESEN1000394	45.79	54. 32	54. 41	1.19	1. 19
10	VESEN1000410	33.77	24. 94	18. 14	1	1
	VESEN1000411	40.62	43.06	55. 86	1.06	1.38
	VESEN1000415	44.83	38. 74	34. 12	0.89	0.89
	VESEN1000440	77.99	76. 99	81.63	0.99	1.05
15	VESEN1000452	55.97	59. 97	56.08	1.07	1
	VESEN1000539	2520. 3	1514. 24	2475. 51	0.6	0. 98
	VESEN1000554	23. 28	20. <b>9</b> 8	20.19	1	1
	VESEN1000557	65.42	99. 26	91.48	1.52	1.4
20	VESEN1000575	33	42. 85	36. 23	1.07	. 1
	VESEN1000585	33. 26	35. 72	48.21	1	1. 21
	VESEN1000592	14. 7	10. 84	12. 9	1	1
	VESEN1000658	53.11	50. 87	53.69	0.96	1. 01
25	VESEN1000669	156.32	171. 85	194. 32	1. 1	1. 24
25	VESEN1000743	30.01	26. 82	23.72	1.	1
	VESEN1000752	616.05	621. 22	670.66	1.01	1.09
	VESEN1000761		128. 97		1.26	1.41
	VESEN2000039		106. 05	108.81	1.39	1. 42
30	VESEN2000102		33. 4	39. 37	1	1
	VESEN2000164		85. 45	57.77	1.13	0. 76
	VESEN2000175		16.81		1	1
	VESEN2000186		41. 92	47. 45	0. 88	0. 99
35	VESEN2000199				1. 19	1.3
	VESEN2000200		34. 78	30. 5	1	1
	VESEN2000204				0. 93	1.08
	VESEN2000218			266. 85	1.33	1. 14
40	VESEN2000230				1.11	1.06
	VESEN2000272				1.08	0. 72
	VESEN2000299				1	1
	VESEN2000323			120. 03 30. 18	1. 26 1	0. 98 1
45	VESEN2000327					1.6
	VESEN2000328			459. 49 400. 1	1. 48 3. 02	1. 9
	VESEN2000330		635. <b>4</b> 2 21	30.8	3.02	1. 3
	VESEN2000336 VESEN2000354		44. 87		1. 12	1. 13
50	VESEN2000354 VESEN2000378		200. 95	45. 25 233. 25	0.94	1. 09
			734. 74		1. 15	1. 03
	VESEN2000379 VESEN2000397		34. 23	25. 21	1. 13	1.04
	VESEN2000397		34, 23	24. 86	1	1
55	VESEN2000416 VESEN2000420		9. 98	11.98	1	1
33	7L3L112000420	13. 29	3, 30	11.30	,	•.

	VESEN2000430	82. 14	123. 46	143. 79	1.5	1.75
	VESEN2000448	13. 1	15. 75	14.63	1	1
	VESEN2000449	77. 75	116. 78	106.38	1.5	1.37
5	VESEN2000456	16.97	16.07	16.5	1	1
	VESEN2000562	141. 49	130. 91	105. 14	0.93	0.74
	VESEN2000573	8. 91	8. 61	6. 79	1	1
	VESEN2000604	13.88	12. 29	11.35	1	1
10	VESEN2000614		314.06	318.98	1.38	1.41
	VESEN2000638	17. 11	18. 86	13. 45	1	1
	VESEN2000641	30.44	33. 47	35. 1	1	1
	VESEN2000645	114.84	103.19	111.61	0. 9	0.97
15	Y79AA1000013	23.65	28.36	17.86	1	1
	Y79AA1000030	54.3	54. 62	46. 92	1. 01	0.86
	Y79AA1000033	111.64	118. \2	102, 03	1.06	0.91
	Y79AA1000037	88. 44	96.39	66, 63	1.09	0.75
20	Y79AA1000041	30. 18	31.51	34. 51	1 -	1
	Y79AA1000059	55. 17	55. 82	52. 18	1.01	0.95
	Y79AA1000065	270. 08	316. 25	285. 13	1. 17	1.06
	Y79AA1000081	261.42	374. 34	508. 29	- 1.43	1.94
25	Y79AA1000127	107. 56	107. 37	68. 62	1	0.64
23	Y79AA1000130	127. 02	147. 17	116.76	1. 16	0.92
	Y79AA1000131	6111.2	5656. 63	5788. 88	0.93	0. 95
	Y79AA1000134	52.82	69. 93	53. 91	1. 32	1.02
	Y79AA1000143		127. 82	125. 02	1. 08	1.06
30	Y79AA1000144	74. 35	76. 5 <del>9</del>	74. 72	1.03	1
	Y79AA1000150		<b>2718.65</b> .		1.07	0.81
	Y79AA1000153		5284. 5	5846. 98	0. 93	1.03
	Y79AA1000166		54.66	50. 83	0. 99	0.92
35	Y79AA1000179		94. 27	64. 88	1.03	0.71
	Y79AA1000181		50. 95	39. 78	1.1	0.87
	Y79AA1000202		770. 83	565. 25	1.31	0.96
	Y79AA1000207		235. 03	155. 99	1. 25	0.83
40	Y79AA1000214		298. 79	319. 39	1, 12	1. 2
	Y79AA1000222		101.81	106. 59	1. 18	1.23
	Y79AA1000226		161.73	169.02	1.97	2.06
	Y79AA1000227		65.96	45. 99	1.37	0. 96
45	Y79AA1000230		25. 61	22. 03	1 15	1
	Y79AA1000231					0.84
	Y79AA1000239		168. 81	146. 2 54. 63	1. 12 1. 12	0. 97 1. 37
	Y79AA1000258		44. 77	45. 57	1. 12	1.04
50	Y79AA1000268		51.54		0. 86	0. 94
	Y79AA1000269 Y79AA1000270		40, 64 110, 71	44. 86 113. 31	0. 85	0. 87
	Y79AA1000270		81. 14	73. 63	1. 15	1.04
	Y79AA1000285		30. 14	27. 66	1. 13	1.04
55	Y79AA1000285		30, 73	33. 72	1	1
	179AN1000295	35, 22	30.73	JJ. 12	•	,

	Y79AA1000307	18.53	20. 75	18	. 1	1
	Y79AA1000313	49.32	51. 4	49. 22	1.04	1
	Y79AA1000314	75. 77	84. 06	101.41	1.11	1.34
5	Y79AA1000328	29.85	29.66		1	1
	Y79AA1000334		28. 51	35. 56	1	1
	Y79AA1000342	327. 09	366, 24		1. 12	1.01
	Y79AA1000346	81.6	47. 85	70. 26	0. 59	0. 86
10	Y79AA1000347		102. 63	126. 89	0.77	0. 95
	Y79AA1000349		107. 41	141.16	0.99	1. 3
	Y79AA1000355		124. 35	158.8	0. 77	0. 98
	Y79AA1000368		326. 89	275. 96	1.09	0. 92
15	Y79AA1000388		244. 65	255. 31	0.92	0. 96
	Y79AA1000392	29. 82	42. 96	63. 94	1.07	1.6
	Y79AA1000405	76. 52	90. 11	72. 49	1.18	0. 95
	Y79AA1000410		441.37	334. 83	1. 28	0. 97
20	Y79AA1000420	51.5	55. 34	53. 93	1. 07	1.05
20	Y79AA1000423	99. 42	111.57	110.84	1.12	1. 11
	Y79AA1000426	48. 92	57. 41	47. 33	1. 17	0. 97
	Y79AA1000432	31, 27	26. 61	25. 92	- 1	1
	Y79AA1000453	79. 54	259.3	206. 07	3. 26	2. 59
25	Y79AA1000465	17. 15	42	49.86	1.05	1. 25
	Y79AA1000469	168. 58	190. 42	171.96	1.13	1.02
	Y79AA1000480	43. 91	47. 71	38. 1	1.09	0. 91
	Y79AA1000502	92.82	78. 1	86. 82	0.84	0.94
30	Y79AA1000521	41.82	34. 78	40. 15	0.96	0.96
	Y79AA1000534		125. 38	113.59	1.53	1. 38
	Y79AA1000538		261. 28	173.89	1.41	0. 94
	Y79AA1000539	354. 26	344. 61	222. 22	0. 97	0. 63
35	Y79AA1000540	26. 42	33. 12	31.6	1	1
	Y79AA1000560		1282. 77	1345.84	0.8	0.84
	Y79AA1000574		29. 5	35. 63	1	1
	Y79AA1000584		39. 35	38. 38	0.83	0. 83
40	Y79AA1000589		2470. 28	1588.55	0.89	0. 57
	Y79AA1000598	<b>29</b> . <b>4</b> 8	26. 04	21.58	1	1
	Y79AA1000600		209. 4	237. 16	1.82	2.06
	Y79AA1000609		21. 28	28. 15	1	1
45	Y79AA1000618		66. 01	76. 25	1.04	1.2
	Y79AA1000627		61.57	49. 97	0.99	0. 81
	Y79AA1000636	92. 84	80. 65	118. 18	0.87	1. 27
	Y79AA1000649	96. 75	123.64	122.08	1. 28	1. 26
5 <b>0</b>	Y79AA1000656		1687. 12	1253. 96	0. 96	0.71
	Y79AA1000673	27. 77	24. 97	21.2	1	1
	Y79AA1000674		1373.94	651.44	1.17	0. 56
	Y79AA1000678	36.94	44. 09	34. 34	1.1	1
55	Y79AA1000682		1699. 68	1530. 39	0. 86	0. 77
55	Y79AA1000683	49.85	42. 48	43. 56	0. 85	0.87

	Y79AA1000697 2	42.38	296.34	355. 35	1. 22	1.47
	Y79AA1000700		66. 94	58. 24	1.52	1. 33
	Y79AA1000702 1		146. 21	285. 74	1.05	2.05
5		18.66	25, 29	15. 37	1	1
		44. 31	44.51	31.94	1	0.9
	Y79AA1000717	75. 03	98.74	86. 2	1.32	1. 15
		41.86	34. 12	41. 61	0.96	0.99
10		72.99	67. 48	66.4	0. 92	0.91
		33.66	36. 24	29. 59	1	1
		44. 87	42, 21	66. 46	0. 94	1.48
		31. 18	25. 23	28. 06	1	1
15	Y79AA1000750 1		138. 64	121.01	1.13	0.99
	Y79AA1000752	32.8	31.76	33. 14	1	1
	Y79AA1000774	66. 23	53. 85	62.7	0.81	0, 95
	Y79AA1000776	26. 59	22. 27	24. 72	1	1
20	Y79AA1000777 1	29. 38	122.4	131. 92	0.95	1. 02
20	Y79AA1000778	51.22	36. 45	32. 48	0.78	0.78
	Y79AA1000782	63. 92	63.79	87. 96	1	1.38
	Y79AA1000784	52. 79	64. 69	85. 36	1. 23	1.62
	Y79AA1000794	23. 36	22.73	19. 03	1	1
25	Y79AA1000800	29.75	32. 72	33. 2	1	1
	Y79AA1000802	30. 35	26. 74	20. 73	1	1
	Y79AA1000805	19.03	22. 52	16. 55	1	1
	Y79AA1000814	106.9	114.58	89. 95	1.07	0.84
30	Y79AA1000823	158. 18	147. 37	123.66	0. 93	0. 78
•	Y79AA1000824	36. 55	29. 44	33. 27	1	1
	Y79AA1000827	72. 11	68. 69	52. 85	0. 95	0.73
	Y79AA1000831	100. 55	112.39	119.5	1.12	1. 19
35	Y79AA1000833	2837. 1	2936. 23	2467. 7	1.03	0.87
	Y79AA1000850	56. 14	49. 87	45. 58	0. 89	0.81
	Y79AA1000856	86. 17	85. 24	87. 41	0. 99	1.01
	Y79AA1000862	21.4	15. 44	14. 93	1	1
40	Y79AA1000876		128. 25	138. 28	1.02	1.1
	Y79AA1000888		560. 15	327. 4	1. 43	0. 84
	Y79AA1000902		102, 61	97. 33	1, 12	1.07
	Y79AA1000935	63. 3	75. 01	65. 76	1. 18	1.04
45	Y79AA1000959		76. 73	60. 41	1. 29	1.02
	Y79AA1000962		37. 57		1	1
	Y79AA1000963	96. 8	192. 62	232. 02	1. 99	2. 4
	Y79AA1000966	519	651.66	477. 36	1. 26	0.92
50	Y79AA1000967	19.89	292. 47	251. 96	7. 31	6.3
50	Y79AA1000968	80. 03	76. 94	75. 11	0. 96	0. 94
	Y79AA1000969	37. 01	40. 02	31.68	1	1
	Y79AA1000976	14. 88	17. 75	13. 35	1	1
	Y79AA1000978	51.09	73.65	56.87	1.44	1.11
55	Y79AA1000985	236. 63	273. 81	258. 11	1, 16	1.09

	Y79AA1000989 119.43	125. 67	133.77	1.05	1. 12
	Y79AA1000991 1240.5	994. 5	880. 71	0.8	0.71
	Y79AA1001013 1435.4	1460.4 1	293. 41	1.02	0.9
5	Y79AA1001014 59.34	572	61, 99	0.96	1.04
	Y79AA1001019 50. 26	49. 6	55. 51	0.99	1.1
	Y79AA1001020 77.34	83. 75	108. 42	1.08	1.4
	Y79AA1001023 30.63	37.84	28. 21	1	1
10	Y79AA1001030 54.37	72.86	67.84	1.34	1.25
	Y79AA1001035 36.18	52. 22	60.57	1.31	1.51
	Y79AA1001041 34.02	26.39	39. 75	1	1
	Y79AA1001043 104.7	132.62	114.65	1.27	1.1
15	Y79AA1001048 36.81	40. 02	39. 21	1	1
73	Y79AA1001056 83.24	70. 9	78. 16	0. 85	0.94
	Y79AA1001061 109.03	110,8	115.01	1.02	1.05
	Y79AA1001062 29.05	40. 37	33. 85	1.01	1
	Y79AA1001068 155.79	171.69	179.73	1.1	1.15
20	Y79AA1001073 63. 42	240. 36	260.57	3.79	4. 11
	Y79AA1001077 141.08	122. 58	123. 69	0. 87	0. 88
•	Y79AA1001078 89.83	99.86	113.12	- 1, 11	1. 26
•	Y79AA1001081 52.76	53.5	48.66	1.01	0. 92
<b>25</b> .	Y79AA1001088 430.32	406.89	460.33	0. 95	1.07
	Y79AA1001089 92.85	116.61	115.46	1.26	1.24
	Y79AA1001090 67. 22	69. 72	59.84	1.04	0. 89
	Y79AA1001105 122.65	110.5	72.39	0. 9	0. 59
30	Y79AA1001142 62.73	127. 62	148. 35	2.03	2. 36
	Y79AA1001145 99.57	109.62	105. 59	1.1	1.06
	Y79AA1001162 61.53	55. 57	54. 52	0. 9	0.89
	Y79AA1001167 22.2	27. 76	22. 05	1	1
35	Y79AA1001176 22.58	13.4	14. 3	1	1
•	Y79AA1001177 33.47	34. 18	31.87	1	1
	Y79AA1001179 172.36	288. 96	209. 97	1.68	1. 22
	Y79AA1001185 4.57	59.88	4. 92	1.5	1
40	Y79AA1001201 75.33	82. 93	99. 95	1. 1	1. 33
40	Y79AA1001205 37.54	42.63	48. 27	1.07	1.21
	Y79AA1001211 97.72	107. 77	98.62	1. 1	1.01
	Y79AA1001212 95.32	102.86	78.99	1.08	0.83
	Y79AA1001216 650.81	671.69	747.64	1.03	1. 15
45	Y79AA1001228 81.54	86.06	78. 83	1.06	0. 97
	Y79AA1001233 24.91	19. 52	21.84	1	1
	Y79AA1001236 41.43	68. 09	69. 24	1.64	1.67
	Y79AA1001239 66.08	63. 52	79. 5	0.96	1. 2
50	Y79AA1001240 40.45	44. 69	30. 33	1.1	0. 99
	Y79AA1001255 209.03	243. 4	327. 16	1. 16	1.57
	Y79AA1001264 77.47	114. 96	155. 28	1. 48	2
	Y79AA1001272 94, 67	108. 27	133.39	1. 14	1.41
55	Y79AA1001281 18, 21	17. 06	16.63	1	1

			104.05	404 40	4 04	
	Y79AA1001299		104, 65	104. 16	1. 24	1. 24
	Y79AA1001312		27. 93	24. 52	1	, 1
	Y79AA1001319	50. 23	74. 51		1. 48	1.84
5	Y79AA1.001323	29. 99	42.34		1.06	1
	Y79AA1001328	54.08	55. 7	41.63	1.03	0.77
	Y79AA1001343	4712. 6	5708. 31	5950. 25	1. 21	1. 26
	Y79AA1001351	30.34	22. 22	24. 29	1	1
10	Y79AA1001364	57. 23	72. 81	54.68	1.27	0.96
	Y79AA1001367	33.46	28. 07	29.13	1	1
	Y79AA1001384	16.59	11. 98	21.5	1	1
	Y79AA1001391	22. 75	18. 1	18.89	1	1
15	Y79AA1001394	107. 41	106. 15	85.41	0.99	0.8
.5	Y79AA1001402	88.44	106.63	80. 2	1.21	0.91
	Y79AA1001410	31.55	32. 32	27.63	1	1
	Y79AA1001414	89.66	99. 17	102. 16	1.11	1.14
	Y79AA1001426	26. 19	30. 96	29. 42	1	1
20	Y79AA1001427		1175. 39	818. 75°	1.24	0.87
	Y79AA1001430	62. 12	77. 68	66. 7	1. 25	1.07
	Y79AA1001439		110. 26	142. 44	. 1.03	1.34
	Y79AA1001485	46. 51	42.89	31.32	0.92	0.86
25	Y79AA1001493	35. 54	24. 61	23. 88	1.	1
	Y79AA1001511	57.74	65. 35	93.44	1.13	1.62
	Y79AA1001523	37. 34	66. 39	30.87	1.66	1
	Y79AA1001530	106. 49	109. 86	93. 6	1. 03	0. 88
30	Y79AA1001532		111.62	100.16	1.12	1.01
	Y79AA1001533		53. 61	44. 36	0.83	0.69
	Y79AA1001541	23. 65	33. 4	31.44	1	1
	Y79AA1001548		182. 1	165.86	1.01	0. 92
35	Y79AA1001555	57, 85	54. 82	39.03	0.95	0.69
••	Y79AA1001562	159, 81	149. 9 <b>9</b>	152. 18	0.94	0.95
	Y79AA1001581	54. 55	60. 53	50.36	1. 11	0. 92
	Y79AA1001585	96. 52	98. 24	79.13	1,02	0.82
40	Y79AA1001592	62. 47	74. 66	67. 17	1, 2	1.08
40	Y79AA1001594	6. 58	7. 46	4. 36	1	1
	Y79AA1001603	1371.8	1354. 64	1311.51	0.99	0.96
	Y79AA1001613	41.9	47. 86	41.96	1. 14	1
	Y79AA1001630	21.43	17.4	21.48	1	1
45	Y79AA1001647	76. 41	83. 21	65. 45	1.09	0.86
	Y79AA1001664	87	149.39	85. 61	1.72	0.98
	Y79AA1001665	46. 95	45. 27	52. 61	0.96	1.12
	Y79AA1001679	226. 19	250. 68	232. 31	1.11	1.03
50	Y79AA1001692		50. 52	46. 28	1.26	1.16
	Y79AA1001696		20. 08	15. 55	1.	1
	Y79AA1001705		37. 49	24.51	1	1
	Y79AA1001711	93.7		83. 78	1. 23	0.89
55	Y79AA1001717		24, 44	17.74	1	1

	Y79AA1001719 56.6	5 50.42	51.8	0.89	0. 91
	Y79AA1001727 63.9		75.03	1.28	1.17
	Y79AA1001750 201.5		213. 32	1.21	1.06
5	Y79AA1001760 1525.		1836.66	1.2	1.2
	Y79AA1001777 27.5		20. 75	1	1
	Y79AA1001781 14.		11.67	1	1
	Y79AA1001787 34.6		31.46	1	1
10	Y79AA1001793 490.1		415.02	1.02	0.85
	Y79AA1001795 20.8		16.66	1	1
	Y79AA1001799 63.	3 90.19	82. 19	1.42	1.3
	Y79AA1001800 206.	19 248.75	358.98	1.2	1.74
15	Y79AA1001801 59.		44.71	0.77	0. 75
73	Y79AA1001803 32.	78 24. 73	24. 59	1	1
	Y79AA1001805 93.	54 111. 29	88. 98	1.19	0. 95
	Y79AA1001807 156.	104. 4	119.1	0.67	0. 76
	Y79AA1001827 54.		49. 28	0.73	0. 9
20	Y79AA1001846 90.	02 81.03	88. 49	0.9	0. 98
	Y79AA1001848 46.	02 35. 28	38. 62	0.87	0. 87
	Y79AA1001853 54.	99 60.14	72. 48	- 1.09	1.32
	Y79AA1001863 55.	19 71.44	82. 39	1. 29	1.49
25	Y79AA1001866	73 77. 51	62. 79	1.06	0.86
	Y79AA1001874 12.	88 7. 85	8.7	1	1
	Y79AA1001875 92	. 9 99. 69		1.07	1.07
	Y79AA1001907 1093			0.69	0. 95
30	Y79AA1001908 28.			1	1
	Y79AA1001923 40.			0. 99	0. 98
	Y79AA1001927 54.			0. 99	0. 88
	Y79AA1001930 25.			1.02	1.06
35	Y79AA1001932 97.			1.01	0.87
	Y79AA1001933 57.			0. 81	0. 76
	Y79AA1001942 37.			1.06	1
	Y79AA1001963 342.			0. 95	0. 86
40	Y79AA1001968 133.			1.11	1.3
	Y79AA1001983 31.			1	1 10
	Y79AA1002000 38.			0.56	1. 18 3. 29
	Y79AA1002004 37.			2. 56	0. 61
45	Y79AA1002008 90.			0. 73	
	Y79AA1002012 127.			0. 99 1	0.77
	Y79AA1002017 12.			1. 16	0. 81
	Y79AA1002022 130.			1. 10	0. 81
50	Y79AA1002027 31.			0. 87	1. 12
50		5. 8 38. 26		0. 65	0. 49
	Y79AA1002058 189			1. 51	1. 92
		. 24 95. 77 . 95 173. 15		1. 25	0. 84
	Y79AA1002062 138			0. 88	1.06
55	Y79AA1002065 241	. 19 213.58	200.71	0. 00	1.00

		EP 1 074 617	7 A2		
٠.	Y79AA1002067 69.44	85.04	88. 86	1. 22	1.,28
	Y79AA1002069 22.45	14.55	11.72	. 1	1
	Y79AA1002070 290. 21	261. 7	420.51	0.9	1. 45
5	Y79AA1002074 4784.8	4322.02		0. 9	0. 73
J	Y79AA1002076 23.92	22. 89	30. 01	1	1
	Y79AA1002083 32.64	25. 47	18. 78	1	1
	Y79AA1002084 56. 93	47. 45	58. 61	0. 83	1. 03
10	Y79AA1002086 29.98	30. 26	23. 7	1	• 1
10	Y79AA1002087 339.84	473, 89	305. 27	1. 39	0.9
	Y79AA1002089 63.57	68. 96	66.81	1.08	1.05
	Y79AA1002093 45.69	38. 45	36. 91	0. 88	0.88
	Y79AA1002101 19.61	22. 84	19. 2	1	1
15	Y79AA1002103 37.61	37. 75	35. 74	1	1
	Y79AA1002115 48.3	60. 52	68.39	1. 25	1.42
	Y79AA1002121 50. 52	36. <del>7</del> 3	32. 42	0.79	0.79
	Y79AA1002125 81.65	86. 76	79. 2	1.06	0. 97
20	Y79AA1002129 33.63	31.52	18.59	1	1
	Y79AA1002131 20.65	14.34	20.31	1	1
	Y79AA1002139 31.44	25. 87	27.48	. 1	1
	Y79AA1002144 138.16	90. 77	145. 45	0.66	1. 05
25	Y79AA1002177 53.67	57. 36	47.56	1.07	0.89
-	Y79AA1002183 168.93	154. 43	165.5	0.91	0.98
	Y79AA1002202 111. 2	133. 56	100.48	1.2	0. 9
	Y79AA1002204 35.34	28. 87	17. 92	1	1
30	Y79AA1002206 28.51	22. 35	18.61	1	1
	Y79AA1002208 36.92	36. 47	44. 08	1	1. 1
	Y79AA1002209 48.12	45. 04	49. 5	0.94	1.03
	Y79AA1002210 29.11	36. 94	29. 41	1	1
35	Y79AA1002211 57. 36	63. 16	52. 25	1.1	0. 91
	Y79AA1002213 133.51	136. 73	123. 74	1.02	0. 93
	Y79AA1002215 139. 31	112. 01	119.56	0.8	0. 86
	Y79AA1002220 69. 79	59. 74	58. 27	0.86	0. 83
40	Y79AA1002226 91.29	74. 46	87. 97	0. 82	0. 96
	Y79AA1002229 34. 29	24. 76	28. 27	1	1
	Y79AA1002234 34. 52	56. 44	51.95	1.41	1.3
	Y79AA1002235 73.58	67. 73	74. 78	0. 92	1.02
45	Y79AA1002246 50. 76	51. 58	35. 73	1.02	0. 79
40	Y79AA1002258 63. 15	82. 64	90. 15	1. 31	1. 43
	Y79AA1002279 122, 18 Y79AA1002292 61, 42	148. 88	110.84	1. 22 1. 18	0. 91 1. 1
		72. 22 43. 55	67. 83	1. 10	1. 1
50	Y79AA1002298 39. 81 Y79AA1002307 32. 77		30. 57 23. 26		1
50		30. 65 24. 11	13.63	. 1 1	1
	Y79AA1002309 18.06 Y79AA1002311 53.31	57. 19	84. 46	1.07	1. 58
	Y79AA1002311 53.31	38. 07	31, 31	1.07	1. 33
	Y79AA1002351 42.13	61. 09	58. 56	1. 45	1. 39
55	17970(1002301 42. [3	VI. U3	JU. JU	1. 70	1.00

	Y79AA1002355 4	18. 88 42. 39	40. 68 0.	87 0.83	
	Y79AA1002361 8	<b>37. 11</b> 88. 66	76. 9 1.	02 0.88	
5	Y79AA1002365 3	88. 75 24. 26	20. 53	1 1	
	Y79AA1002373 4	13. 96 5 <u>5. 0</u> 6	. 28. 34 1.	25 0. 91	
	Y79AA1002376 30	<b>3824. 05</b>	4481.1 1.	24 1.45	
	Y79AA1002378	73. 33 93. 61	68. 22 1.	28 0.93	
10	Y79AA1002381 24	18. 36 288. 51	304. 13 1.	16 1.22	
	Y79AA1002388 11	18. 82 135. 82	129. 37 1.	14 1.09	
	Y79AA1002399	36. 12 30. 1	32. 87	1 1	
4.5	Y79AA1002407	57. 84 42. 82	52. 54 0.	74 0. 91	
15	Y79AA1002413	78. 77 81. 36	87. 31 1.	03 1.11	
	Y79AA1002416	34. 3 30. 2	51.99	1 1.3	
	Y79AA1002429	69.81	80. 19 1.	03 1.18	
20	Y79AA1002431	24. 66 21. 16	23. 98	1 1	
	Y79AA1002433	27. 12 18. 11	23.63	1 1	
	Y79AA1002445	78. 66 54. 58	73.75 0.	69 0.94	
	Y79AA1002461	29. 04 24. 84	32	1 1	
25	Y79AA1002466 88	82. 69	782. 53 1.	02 0.89	
	Y79AA1002471	53. 74 51. 26	68, 91 0.		
	Y79AA1002472 1	21. 95 127. 4	127. 11 1.	04 1. 04	
	Y79AA1002474	53. 33 40. 85		77. 0. 88	
30	Y79AA1002482 10	03. 36 111. 11	116.07 1.	07 1. 12	
	Y79AA1002487			1 1	
		101. 4 90. 92			
35	Y79AA1002493 1			16 0. 98	
33	ZRV6C1006278	46. 63 30. 08	32. 23 0.	86 0.86	

40

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#### Table 170

Expression of each cDNA in undifferentiated NT2 cells, in NT2 cells cultured in the presence of retinoic acid, or in NT2 cells that were cultured in the presence of retinoic acid and then further cultured in the presence of cell-division inhibitor added (This table also contains clones without description in Examples)

In the table, NT2, NT2\_RA, and NT2\_RA\_INHIB represent untreated NT2 cells, retinoic acid-treated NT2 cells, and retinoic acid/inhibitor-treated NT2 cells, respectively. The assay was performed in triplicate (n=3), and each result was shown in the column of exp.1, exp.2, or exp.3. In addition, "t-test N/R" and "t-test N/I" represent results of test for significance of difference between the untreated cells and the retinoic acid-treated cells, and between the untreated cells and the retinoic acid/inhibitor-treated cells, respectively. The results of the test are shown in the columns of \*:p<0.05 and \*\*:p<0.01.

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			NT2		N	TZ RA		NTO	RA IN	UTD	ttest		ttest	$\Box$
	Clone	exp.1	exp.2	exp.3	exp.1	exp. 2		cxp.1	cxp.2				N/I	1-1
	GAPDH(Cr1)	3.53	1.08	0.98	2.92	2.49	2.8	1.76	2.59	1.52	. 7.1	-	-11-	H
5		155.4												↤
•	β actin(Cr2)		118	99.68	148.5	110.7	101.3	114.7		151.1	_	Н	<del>- +</del>	₩
	ADRGL1000005	4.01	2.03	1.55	4.05	3.65	3.6	2.27	2,93	4.24		-	<del>                                     </del>	₩
	ADRGL1000007	11.08	5.73	7.92	15.42	10.6	13.87	8.99	8.17	9.15	H	Н		$\vdash$
	ADRGL1000009	1,11	0.72	1.04	1.66	1.89	1.03	1.22	1.62	1.58	-	Н		土
. •	ADRGL1000011	4.27	2.7	2.85	4.32	4.35	3.38	2,76	3.27	3.06		$\dashv$	<del></del>	₩
10	ADRGL1000027	1.83	0.38	0.56	0.97	0.62	0.99	0.92	1.33	1.5	$\vdash$	Н		Н
	ADRGL1000058	3.65	2.58	1.37	2.92	3.36	2.75	2.25	3.51	2.7	$\vdash$	$\dashv$	جِـــ	Н
	ADRGL1000069	3,25	1.85	3.28	1.86	2.53	2.85	2.01	2.89	2.7	_	Н	<del></del>	₩
	ADRGL1000077	13.48	10.41	6.71	19.62	17.92	22.59	11.6	16.66	19.34	i	+	لبحم	Н
	ADRGL1000092	5.73	2.8	4.51	7.31	5.01	4.83	3.24	6,16	7.22		Н	بنسا	₩
15	ADRGL1000099	5.64	3.42	2.08	5.59	3.73	4.24	3.98	3.98	4.06	_	-		H
	ADRGL1000136	9.97	3.52	4.19	5.77	4.73	5.86	6.61	5.16	5.49	_	-	<u></u> -	Н
	ADRGL1000147	23.09	13.85	11.7	14.77	14.96	14.89	17.7	13.3	19.47	Щ	Ц	-	Н
	ADRGL1000159	6,11	2.22	3.37	5.24	2.88	4.15	2.76	2.93	3.59				$\dashv$
	ADRGL1000160	7.16	3.48	4.19	5.94	4.59	3.41	3.95	4.67	4.25	<b>-</b>	Н	<del></del>	Н
20	ADRGL1000171	4.84	2.99	3.23	3.52	4.19	4.37	2.55	3.88	3.45		Н		$\vdash$
	ADRGL1000181 BGGI11000015	5.1 13.95	3.65 6.83	2.6 6.72	3.16 9.61	4.06 9.19	2.97 10.24	2.64 9.94	3.06 10.66	3.44 10.13		-		Н
	BGGI1100015	15.49	5.92	7.09	11.88	11.38	8.72	11.82	10.98	10.13	-	Н	<del>                                     </del>	Н
	BGGI11000017	7.89	2.99	3.25	4.94	4.94	4.93	3.55	4.27	3.52	$\vdash$	$\dashv$	-	Н
	BGGI11000022	8.77	5.14	5.91	7.12	7.05	4.54	5.71	5.59	5.9	$\vdash$	$\neg$	-	Н
25	BGG111000031	4,71	2.16	2.74	4.09	3.29	3.96	4.02	3.67	2.33	-	Н	<del></del>	Н
	BGGI11000042	6.37	5.24	3.74	5.63	6.22	4.36	4.66	5.2	4.04			<del></del>	Н
	BGGI11000046	19.01	12.57	9.23	12.39	15.7	12.37	8.8		9.17		П		Н
	BNGH41000020	859		603	164	319.2	267.4	638.2	771.6	845.4	**			П
	BNGH41000025	5.35	2.06	2.09	2.76	2.76	3.77	4.23	2.01	3.06			:	П
30	BNGH41000026	16.2	7,69	7.05	9.34	11.37	9.66	10.13	7.16			П		П
	BNGH41000027	2.31	2.18	2.5	2.9	3.01	2.82	3.68	3.48	4.21	••	+	**	1+1
	BNGH41000035	14.57	8.83	9.36	10.92	9.55	14.75	15.02	15.18	12.2				П
	BNGH41000037	10.56	7.46	6.2	8.16	9.21	6.42	3.37	5.45	4.98				
	BNGH41000042	77.1	50.85	58.45	47.64	53.39	62.67	28.12	35.48	23.44			•	
35	BNGH41000048	3.5	2.19	1.91	4.28	2.87	2.4	1.63	3.01	1.78			L	Ш
	BNGH41000056	2.57	2.01	1	1.91	2.63	2.15	1.41	2,4	1.79	Ш.			
	BNGH41000087	9.84	5.84	5.53	12.49	10.24	10.25	11.74	9.68	8.53				Ш
	BNGH41000091	3.37	2.59	1.21	3.29	3.01	1.55	2.95	2.57	2.13		Ш	نـــا	Ш
	BNGH41000157	10.63	5.64	6.15	8.53	9.05	7.74	6.38	6.68	5.75		Ц		Ш
40	BNGH41000169	3.77	4.34	3.82	4.9	3.48	3.32	3.4	4.16	4.19		Щ	-	$\sqcup$
	BNGH41000181	2.47	1.59	1.84	2.93	2.1	1.8	1.7	2.66	1.59		Щ	<u> </u>	Ш
	BNGH41000198	8.13	4.64	3.79	5.48	4.35	5.59	4.3	4.15	4.35		Ш	<del>                                     </del>	H
	BNGH41000219	9,61		4.87	4.17	5.29	5,45	5.24	7.12	7.13	•	$\vdash$	<del> </del>	Н
	BNGH41000229	19.61		8.68		11.27	9.36	7.9	9.5	10.85		-	-	╀╌┤
45	BNGH41000237 BNGH41000238	10.9 4.58		6.45	6.65	6.97	7.79 4.34	6.36 4.33	6.25 5.44	5,44 4,22	⊢	Н		╂┥
	BNGH41000243	13.85		3.45 9.48	5.91 10.19	4.68 9.71			4.87		-	Н		╁┤
	BNGH41000270	5.83										۳	-	Н
	BRAWH1000004	4.19							3.45	2.05	_	Н		H
	BRAWH1000018	4.85									+	+	. 1	+
50	BRAWH1000021	6.52							_		_	ř		H
	BRAWH1000027	11.64				10.39							<del>                                     </del>	H
	BRAWH1000029	9.58					6				_		1	Н
	BRAWH1000040	4.6					_				_	Г		Н
	BRAWH1000050	11.48									_	Г		П
55	BRAWH1000051	8.18					_				_			1
														لـــــ

Table 171

	BRAWH1000060	2.9	2.93	1.8	3.46	3.35	2.78	2.07	3.22	2.32				
	BRAWH1000075	2.06	1.78	1.17	2.08	2.99	2.28	1.92	2.13	2.14		$\vdash$	<del></del>	Н
	BRAWH1000081	4.56	1.87	2.1	2.75	2.22	2.25	1.42	2.46	_		Н		Н
5										1.85		Н	-	╌
	BRAWH1000084	26.93		13.57	23.37	33.3	27.71	19.86	27.26			Н		Н
	BRAWH1000095	11.47	5.88	3.86	6.15	6.04	6.04	6.03	4.2	5.03		Н	<b></b> -	₩
	BRAWH1000096	7.17	5.2	3.04	5.76	6.13	4.73	6.35	5.93	7,43		Ш		Н
	BRAWH1000097	7.61	5.42	4,3	8.36	9.37	10.77	5.92	6.56	7.12		+		Ш
10	BRAWH1000100	2.35	1.26	1.29	3.27	4.09	3.18	3.47	3.17	3.82	•	+	•	+
	BRAWH1000101	15.93	5.73	7.58	15.78	16.69	15.33	10.38	7.98	10.75				Ш
	BRAWH1000104	1.83	1.99	1.25	3.05	2.31	2.64	0.9	2.83	2.28	•	+		Ц
	BRAWH1000107	5.24	3.06	2.55	3.69	4.48	3.14	2.51	6.62	2.54				Ш
	BRAWH1000110	37.02	23.89	17.95	52.01	48.45	48.78	25.83	19.88	30.82	•	+		Ш
15	BRAWH1000111	13.78	8.87	6.05	12.15	10.84	10.06	10.64	8.06	9.74				$\Box$
	BRAWH1000135	11.51	6.6	6.16	7.34	6.27	6.18	7.86	5.16	9.04				
	BRAWH1000190	5.57	3.61	3.06	4.88	4.05	4.63	4.28	3.62	5.01				
	HEMBA1000005	2.17	2.36	2.39	3.59	3.26	3.09	2.51	1.69	3.76	**	+		$\Box$
	HEMBA1000006	4.88	4.08	! 3.07	5.64	5.07	4.69	3.89	4.34	3.69				П
20	HEMBA1000012	7.67	9.97	9.83	7.99	7.06	6.98	3.55	5.22	3.46			**.	-
***	HEMBA1000020	27.06	14.56	16.3	24.94	23.65	29.76	15.51	14.38	17.35				
	HEMBA1000030	7.2	6.04	4.37	4,93	6.66	4.71	4.8	4.96	7.17				П
	HEMBA1000034	5.42	3.03	3.13	3.92	5.81	5.55	2.45	2.65	5.55				
	HEMBA1000042	10.53	5.34	5.29	12.34	15.71	15.33	6.74	5.14	8.81		+		П
	HEMBA1000045	3.35	1.45	2	3.11	2,27	3.63	2.78	2.42	2.82				$\sqcap$
25	HEMBA1000046	4.44	3.21	3.62	6.34	8.01	11.1	5.61	5.39	6.03	•	+	**	+
	HEMBA1000047	3.38	2.86	1.36	3.03	2.25	2.95	2.29	1.9	1.25				П
	HEMBA1000048	6.35	3.98	4,34		14.72	14.62		8.13	7.75	**	+	•	+
	HEMBA1000050	1.73	0.67	0.56	1.86	1.47	1.56	1.52	2.71	1.56				
	HEMBA1000053	2.66	1.5	1.58	2.81	3.5	3.13	2.37	1.92	3.37	•	+		$\vdash$
30	HEMBA1000060	4.78	3.18	2.77	4.56	4.67	4.59	3.9	4.27	4.27				$\Box$
	HEMBA1000072	71.82	_		47,17	_	63.43	25.66	24.24	32.66		Н	*	
	HEMBA1000073	2.41	1.46	1.48	2.36	2.35	2.6	1.84	2.72	2,72		Н		$\vdash$
	HEMBA1000076		11.17	8.35	27.94		20.27	16.4	9.49	15.31	••	+		H
	HEMBA1000084	3.64	2.86	3.72	4.85	4.96	4.11	5.09	5.98	4.83		_		+
35	HEMBA1000087	3.12	2.56	2.1	4.7	3.46	2.58	2.59	4.09	3.28			-	H
	HEMBA1000088	1.57	0.55	0.65	1.47	0.74	0.92	1.69	2.19	2.78			*	1
	HEMBA1000091	7.82	3.65	3.58	5.14	4.68	5.32	5.87	2.69	5.02			$\vdash$	H
	HEMBA1000111	3.34	2,33	2.42	4.87	5.39	5.9	3.66	3.37	3.36	••	+	_	Н
	HEMBA1000121	3.69	2.19	1.8	4.54	7.02	6.59	3.95	3.3	4.32		+		M
40	HEMBA1000128	4.07	1.73	1.88	3.07	3.61	4.19	4.82	5.85	5.45			*	Ħ
	HEMBA1000129	4.83	2.28	2.77	2.81	3.65	3.39	2.57	2.73	3.94				Ħ
	HEMBA1000141	2.71	2.09	1.62	4.16	2.77	4.01	2.77	3.67	1.66	•	+		П
	HEMBA1000146	2.9	1.3	1.8	2.65	2.28	1.73	1.61	3.65	1.85		Π		П
	HEMBA1000150		13.33		31.39		38.63		16.66		•	+		
45	HEMBA1000154	36.53	16.72		24,12		16.21	9	9.29					П
43	HEMBA1000156	12.63	7.55	7.2		11,18		5.44	6.27					П
	HEMBA1000158	14.24				17.46			12.16					П
	HEMBA1000168	10.07	5.72	5.58	8.47		8.07	7.36		5.56			_	М
	HEMBA1000180	3.67	1.14		3.4	2.55								П
50	HEMBA1000185	9.44		_	11.55			_	5.5			+		М
50	HEMBA1000188	2.86	1.61	0.93	2.94		3.1	1.57	1.58					П
	HEMBA1000193	1.27	0.58		1.37	0.89	_	0.26						П
	HEMBA1000194	11.09	4.55	5.41								+		Ħ
	HEMBA1000201	3.51	1.9		4.07	2.62	2.46	2.06		2.83		1		П
	HEMBA1000213	2.2	0.91	0.97	1.85	2.66						$\Box$	-	$\sqcap$
55	HEMBA1000216	4.38		_	7.1							1		П
	HEMBA1000227	6.93				3.71	_					$\vdash$		H
		<u> </u>										٠	<b></b> .	L 1

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Table 172

											_	_		_
	HEMBA1000231	5.77	4.79	1.39	5.73	5.06	5.05	2.57	4.02	3.83	]			
	HEMBA1000237	10.5	9.41	7.28	13.8	14.47	14.03	8.59	13.21	9.08	••	+		
5	HEMBA1000243	4.4	2.18	1.57	4.11	5.36	4.88	3.72	3.39	3.4		П		
	HEMBA1000244	11.09	6.03	5.16	9.66	7.12	6.2	9.02	6.06	9.63		П		П
	HEMBA1000251	2.83	2,17	1.02	2.88	4.48	2.64	1.69	2.92	2.44		$\neg$		П
	HEMBA1000254	5.6	3.06	2.15	6.61	5.66	5.33	3.44	3.21	4.84		$\neg$		П
	HEMBA1000264	3.12	2.38	1.29	3	2.42	2.07	2.39	1.18	3.05		$\neg$		П
10	HEMBA1000269	3.15	2.65	1.66	4.09	3.3	1.89	1.88	1.49	1.6		7		П
10	HEMBA1000275	10.1	8.27	6.59	12.65	12.4	13.32	7.47	7.72	5.65	•	+	_	П
	HEMBA1000280	2.4	1.67	1.88	3.2	3.34	2.25	0.92	2.83	1.47	_	┪	$\neg$	П
	HEMBA1000282	4.3	2.15	1.99	8.2	7.71	7.54	4.05	3.59	4.68		7		Н
		6.5		3.8	6.66	6.95	7.33	6.19	6.14	4.66		7	$\neg$	Н
	HEMBA1000287		5.47					3.8	2.7	3.03		-		H
15	HEMBA1000288	4.22		1.6	5.44	4.7	5.08							Н
	HEMBA1000290	2.44	1.68	1.41	3.3	2.07	2.24	2.46	1.37	1.82		┥		$\vdash \dashv$
	HEMBA1000296	4.58	3.23	3.04	3.88	4.57	3.87	2.97	3.13	3.49	_			Н
	HEMBA1000300	7.18	7.47	4.77	15.63	12.41	11.86	8.05	9.96	6.36		#		Н
	HEMBA1000302	2.87	1.87		2.86	2.56	2.8	1.34	2.59	1.57		$\dashv$		Н
20	HEMBA1000303	12,63	6.43	5.95	8.6	9.24		6.4	8.51	7.91	_		اجت	Н
	HEMBA1000304	5.94	4.85	2.91	8.58	10.98	8.79	6.22	5.73	5.36		#		Н
	HEMBA1000307	3.35	2.83	1.79	7.52	6.27	5.03	5.57	4.79	3.97			•	+
	HEMBA1000312	7.59	5.13	7.25	13.4	9.35		7.66	6.43	8.25	-	+		Н
	HEMBA1000318	4,73	3.46	2.76	7.07	6.34	4.78	4.52	5.17	4.75		_	لب	Ш
25	HEMBA1000327	4.9	14.95	2.36	5.69	8.99	5.72	3.18	5.4	3.63			لــــا	Ц
25	HEMBA1000333	2.68	1.29	0.21	2.59	1.6	1.38	2.24	1.33	1.95				Ц
•	HEMBA1000338	7.1	5.92	3.55	10.42	12.67	10.27	5.82	7.1	5.05	•	<u>+</u>		Ц
	HEMBA1000343	4	2.99	2.01	2.63	3.79	2.89		2.1	1.84				Ш
	HEMBA1000349	3.15	2.72	2.94	1.9	3.38		1.58	1.8	2.44			•	-
	HEMBA1000351	12.26	4.06	4.63	9,54	11.2	9.66	5.66	5.25	4.95				Ш
30	HEMBA1000355	5.83	4.02	3.82	5.03	5.09	4.09	3.9	3.77	4.2				
	HEMBA1000356	8.5	4.16	3.88	9.66	6	7.29	7.01	5.23	5.35				
	HEMBA1000357	6.36	2.11	3.61	7.55	7.35	8.12	3.8	3.56	3.53	•	+		
	HEMBA1000366	2.01	1.56	0.82	2.54	1.86	2.67	1.26	2.04	1.96				
	HEMBA1000369	7.61	3.99	4.13	5.06	4.64	5.24	3.29	3.78	3.59				
35	HEMBA1000370	1.94	1.23	1.23	3.73	3.06	3.01	1.19	2.46	1.97	**	+		
	HEMBA1000376	5.48	4.4	4.48	8.19	9.77	8.68	4.81	5.75	4.74	••	+		
	HEMBA1000387	6.72	4.8	4.24	12.88	11.31	8.93	7.04	6.86	7.9		+		
	HEMBA1000389	6.41	4.31	3.18	5.44	5.19	3.87	3.91	4.16	5.13				
	HEMBA1000390	2.89	3.46	2.42	2.82	2.5	3.02	2.55	2.1	2.56				
40	HEMBA1000392	1.66	1.01	0.96	2.76	2.9	2.64	1.17	2.08	1.89	••	+		
·-	HEMBA1000396	2.67	1.46	1.17	3.48		_	2.07	2.04	2.6				П
	HEMBA1000411	2.73	2.11		2.49			1.3	2.58	1.84				П
	HEMBA1000418	2.29				4.57		2.11	3.04	2.45				П
	HEMBA1000422	5.88				5.46		2.91	5	3.36				П
45	HEMBA1000428	2.98			5.92	5.67	_	3.36	3.17	3.89	••	+		Г
45	HEMBA1000434	0.46				2.2		1.46	1.36	1.4			•	+
	HEMBA1000442	1.91				_								П
	HEMBA1000443	5.28					_					Г		П
	HEMBA1000446	15.47								10.15		Г		
	HEMBA1000456	7.87								10.32	••	+		П
50	HEMBA1000459	3.86							3.47	3.74	•	+	_	Н
	HEMBA1000460	2.95				<del></del>			246	5.23		Ϊ́	_	Н
	HEMBA1000462	17.16										Н		H
	HEMBA1000444	1.23								0.96	ĺ	$\vdash$	<del>                                     </del>	<del>                                      </del>
							·			2.2	_	1	<del>                                     </del>	+-
55	HEMBA1000468	1.87								4.79	••	+	<del> </del>	╁┤
	HEMBA1000469	4.36									-	۲	<del> </del>	╁╌
	HEMBA1000477	6.04	2.58	2.34	5.17	5.61	5.34	6	5.59	6.01	L		Ц	

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Table 173

											_		_	
HEMBA1000481	20.13	11.47	12.73	18.55	18.55	15.53	7.84	7.33	12.91				_	
HEMBA1000488	7.66	4,44	4.62	7.86	6.19	6.89	3.5	5.38	6.42				_	
HEMBA1000490	4.18	2.68	1.34	3.95	5.37	3.63	2.12	2.88	4.31			'I		
HEMBA1000491	7.15	3.43	2.52	5.5	6.82	6.64	4.25	3.29	3.33					
HEMBA1000498	10.26	6.11	4.98	10.58	18.06	18.44	9.53	6,44	8.57	•	+		$\Box$	
	10.31	9.16	7.08	7.41	5.02	8,46	4.06	4.46	3.72		П	••	$\Box$	
HEMBA1000501	0.29	1.06	0.88	2.55	1.79	2.74	3.2	4,91	2.54	•	+	•	+	į.
HEMBA1000504			2,61	4.34	3.87	4.06	3.11	3.95	3.94		П			ł
HEMBA1000505	- 4	3.11			10.47	8.65	5.55	8.59	7.24				П	ř
HEMBA1000507	8.99	4.59	6.64		13.9	16.57	7.32	8.75	9.79	•	+		П	1
HEMBA1000508	8.59	6.68	6.07	11.49		1.71	2.15	1.54	1.87		Н		М	1
HEMBA1000518	2.98	1.78	1.55	2.04	2.31		14.61	12.39	16.75	•	1		Н	
HEMBA1000519	13.74	9.63	6.41	18.15	26.1	23.45	0.3	3.24	3.21	├──	۲	-	Н	1
HEMBA1000520	0.74	1.54	1.42	0.53	4.99	5.32			2.63	-	-	Н	Н	
HEMBA1000523	2.58	1.73	1.85	2.49	2.81	3.42	2.38	3.31	2.94		┥		Н	. 1
HEMBA1000531	5.39	5.46	3.11	3.93	6.67	3.26	3.72	3.54	3.17		-		Н	l I.
HEMBA1000534	0.79	3.21	2.91	1.73	9.74	6.64	0.85	6.6		-	┝╌		H	[. ]
HEMBA1000538	-0.07	2.6		0.69	6.28	5,42	0.12	7.11	5.18 2.54		<del> </del> .−		H	Ι.
HEMBA1000540	3.94	2.64	3,3	8.03	7.49	8.11	2.04	3.68		-	╬	-	Н	١.
HEMBA1000542	5.67	3.4	2.44	3.85	3.5	5.44	3.98	3.82	4.97	-	+	-	╁┤	\$1°
HEMBA1000545	2.41	1.53	0.38	4.15	3.69	3.21	1.98	2.16	2.09 3.3	100	+		H	
HEMBA1000547	1.74	_	1.68	5.72	8.77	7.03	3.43	3.74			+	<del>  -</del>	1	
HEMBA1000551	9.65	6.1	8.03	14.99	17.46	18.61	8.56	8.89	9.19	_	+	<del> </del>	Н	ı
HEMBA1000555	5.3	2	2.07	3,79	6.18	4,25	2.7	2.98	2.37		╄	├	Н	ĺ
HEMBA1000557	4.48	2.92	3.57	7.15	7.8	8.32	4.31	6.14	5.01	_	+	├	₽	ļ
HEMBA1000561	3.7	1.44	1.77	4.14	3.06	3.15	3.47	4.41	2.34		╀	<del> </del>	₩	ĺ
HEMBA1000563	1.24	0.37	0.85	2.27	1.82	2.27	0.66	2.98	0.86		+	┞	H	ļ
HEMBA1000567	3.87	1.04	1.51	8.01	8.19	8,67	2.66	3.73		**	<b>!</b>	<del> </del>	╀	1
HEMBA1000568	3.88	2.11	2.05	5.69	5.23	5.4	1.77	2.82	3.91	+	Į±	↓_	╄	1
HEMBA1000569	4.97	2.5	2.71	6.85	4.01	5.8	3.46	3.51	4.29		↓_	↓	↓_	Į
HEMBA1000575	13.92	7.22	8.43	20.52	24.59	18.68	11.63	11.79	11.04		<b>!</b>	↓_	↓_	ł
HEMBA1000588	1.28	0.91	1.2	2.91	2.49	2.9	1.78	2.48	2.62	_	<del> </del> *	<u> </u>	<b>‡</b>	ł
HEMBA1000590	3.14	1.5	1.84	3.09	1.65	1.71	1.44	1.82	1.81		1	↓_	╄	Į.
HEMBA1000591	6.68	3.59	4.87	8.78	6.73		5.54	5.94	6.27		4	↓_	╄	1
HEMBA1000592	1.77	1	1.66	2.61	3.4	2.25	1.98		1.99	_	+	↓	╀-	4.
HEMBA1000594	3.25	0.68	1.19	1.74	3.07	2.12	1.39	1.15	1.7	<del></del>	+	╄	╀	1
HEMBA1000604	5.99	4.47	2.05	8.88	9.05	6.96	6.29	5.91	6.2	_	+	╄-	╀-	1
HEMBA1000607	4.99	3.1	3.35	6.44	6.82	5.81	3.43	4.28		_	<u> </u> *	↓_	4	1
HEMBA1000608	0.99	1.94	0.42	3.85	2.15	1,46	2.61	2,1			4	4.	4-	4
HEMBA1000622	2.66	1.16	0.99	4.04	3.67	4.04	2.76	3.15			<b>+</b>	4	1	1~
HEMBA1000634	28.82	15.23	16.08	35.62	36.93	32.2	24.35	21.77	26.7	6	J±	17.	4-	1
HEMBA1000636	10.44	4.41	5.46	7.42	7.72	8.03	6.42	4.97	5.7	5	4	<u>بنا</u>	+-	1
HEMBA1000637	5.28	3.33	4.09	4.63	6.26	5.53	4.14		<del></del>		4	_	1	4
HEMBA1000655	7.39	4.24	2.84	8.57	9.07	9.85	5.75	-	+	-	<u> </u> +	1	7	4
HEMBA1000657	7.14	3.75	3.78	6.89	5.66	6.19	7.09			_	┸	+	+	4
HEMBA1000662	2.8	1.64	1.1	1.89	1.7				_	_	┸	╄-	4	1
HEMBA1000664	2.0	5 2.45	0.17	3.74	3.57	2.7	2.86	2.52			┸	4	+	4
HEMBA1000671	3.6	9 2.81	2.74	7.05	5.05	5.15	3.14	2.82		11.	1+	_	+-	4.
HEMBA1000673	5.9		3.34	9.32	7.79	7.67	4.47	3.8		2 •	- ±	_	4	4
HEMBA1000675	2.4				4.04	4.43	3.65	3.8		7 .	1.	1.	1+	1
HEMBA1000678	7.0			10.12	8.74	9.2	2.93	5.7		8 •	+		-	4
HEMBA1000682	5.2			<del></del>	_	13.0	14.17	11.88	14.9	2	<u> </u>		<u>l</u>	1
HEMBA1009686	5.		_		_	3.3	2 3.54	2.6			$\perp$	1	1	46
HEMBA1000702	9.7				_		5 8.93	8.4	5 8.	8	$\perp$	1	丄	7
HEMBA1000705	1.7				_	<del></del>				17	I	$\coprod$	Ĺ	╝
HEMBA1000713	5.6		<del></del>			_				4	┰	$\prod$	$\perp$	]
HEMBA1000718	4.					6 5.7		_		9 •	1	-11	$oldsymbol{\perp}$	1
[UEMBA1000119		,, 4.0		<u>-1 - J.</u>		<u> </u>		1 3.0						Ĩ.

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### Table 174

												_		_
	HEMBA1000719	4.82	2.97	2.79	3.61	4.58	3.67	3.75	2.77	3.67				
	HEMBA1000722	2.03	0.86	1.42	1.98	2.82	1.59	1.34	3.92	2.07				
5	HEMBA1000726	10.3	9.3	7.72	23.56	26.89	19.83	12.69	13.58	11.3	•••	+	• .	+
3	HEMBA1000727	6.04	3:96	3.25	8.14	10.98	7.59	6.32	6.82	2.98	•	+		
	HEMBA1000732	3.01	2.28	1.42	2.14	1.87	1.92	2.98	2.21	2.48				П
	HEMBA1000736	4.72	2,16	2	3.64	1.97	1.99	2.73	2.2	2.64				П
	HEMBA1000743	0.32	1.05	0.53	1.51	2.41	0.98	0.72	1.22	1.24				П
	HEMBA1000745	1.74	1.73	1.32	1.18	1.69	2.12	1.96	2.53	1.18				П
10	HEMBA1000747	4.19	1.78	1.08	3.03	2,21	1.78	1.85	3.32	2.09				П
	HEMBA1000748	2.17	1.28	2,24	2.2	3.52	2.79	1.6	2.38	1.72				М
	HEMBA1000749	4.95	3.09	2.17	6.45	8.33	7.14	3.25	4.29	3.58	•	+		П
		4.81	3.6	2.79	5.03	6.01	4.99	3.34	3.06	3.28		Ť		П
	HEMBA1000752	9.91	6.17	6.18	9.28	11.1	8.29	5.77	5.12	5.5		Н		Н
15	HEMBA1000753						12.37	5.58	4.46		••	+		Н
	HEMBA1000757	7.1	7.74	5.44	11.01	14.04			7.22	7.97		-	** '	Н
	HEMBA1000760	16.78	13.36	13.64	8.72	12.16	6.16	8.22		3.98		-		H
	HEMBA1000769	7.05	2.51	3.23	9	8.67	9.72	4.24	4.83		<u> </u>	<u>+</u>		Н
	HEMBA1000773	1.32	0.68		0.36	1,46	1.1	0.81	1.64	0.68	•	$\vdash$		Н
20	HEMBA1000774	8	3.27	7.05	12.39	12.55	13.92	7.51	8.12	7.46		<u>*</u>		Н
	HEMBA1000780	2.14	1.77	0.74	2.61	2.17	1.75	1.28	2.13	1.21	-	⊢⊣		$\vdash \dashv$
	HEMBA1000783	1.08	1.96	1.07	2.21	1.08	2.2	1.9	1.74	1.44		$\vdash$		Н
	HEMBA1000791	3.14	3,15	3.13	6.58	7.55	5.76	3.73	3,72	6.22		+		Н
	HEMBA1000793	9.3	4	3.98	5.49	6.95	5.86	5.38	4.76	5.7		Ь.,		⊢┤
25	HEMBA1000802	3.76	2.25	1.22	2,43	3.6	2.62	0.88	2.18	1.88		_	-	Н
25	HEMBA1000813	9.81	3.16	4.27	6,99	7.53	7.12	3.67	6.02	6.65		-		Н
•	HEMBA1000817	2.66	1.43	0.92	2.74	3.08	2.72	1.26	2,52	1.67		_		H
	HEMBA1000822	0.99	1.09	0.85	1.62	3.22	2.71	1.22	1.82	0.71	•	+	<b></b>	H
	HEMBA1000827	7.7	6.4	3.84	6.01	6.66	6.53	3.91	3.03	4.64	_	<u> </u>		Н
	HEMBA1000833	5.1	2.66	2.23	8.93	7.69	7.93	7.69	5.86	6.86	**	+	•	+
30	HEMBA1000835	5.71	3.29	3.29	5.75	3.34	4.85	2.51	3.39	3.41	<u> </u>			Н
	HEMBA1000843	6.36	5.57	5.21	6.61	9.85	9,29	4.9	5.64		L		L	Ш
	HEMBA1000851	4.2	1.79	2.1	3.58	3.85	2.86	2.91	1.96	2,78		L	<u> </u>	Ш
	HEMBA1000852	5.4	3.22	2.28	5.81	4.07	5.82	2.77	3.99	3.71	L_	_	<b>-</b>	Щ
	HEMBA1000867	1.61	2.47	1.06	2.17	3.19	2.37	0.68	2.24	0.83			L.,	Ц
35	HEMBA1000869	1.82	1.11	0.72	0.98	2.58	1.99	0.79	2.22	0.83	_	<u> </u>		┦
	HEMBA1000870	6.82	3.33	3.67	6.25	6.67	4.52	3.47	4.37	5.69		<u> </u>	_	$\sqcup$
	HEMBA1000872	4.12	2.25	3.08	4.7	5.64	4.68	3.33	3.29	4.33		+	Ļ.,	
	HEMBA1000875	1.77	1.41	1.93	5.81	7.31	5.85	7.19		8.14		+	<b>!••</b>	+
	HEMBA1000876	5.86	4.79	3.07	7.1	7.28	6.57			6.23		<u> </u>	L	
40	HEMBA1000907	2.12	2.01	0.66	2.54	2.27	2.12	2.3	1.55	1.2		ļ	L_	$\perp$
	HEMBA1000908	4.73	8.03	_		8					_	L	_	$\perp$
	HEMBA1000910	4.06	2.39	3.23	5.88	8	5.6	3.31	3.17	3.05	Ŀ	+	<u>_</u>	丄
	HEMBA1000918	3.62	1.79	2.38	3.54	2.97	3.56	2.53	2.34	2.18	<u> </u>	L	<u> </u>	1
	HEMBA1000919	6.44	3.37	2.05	4.74	4.83	4.38	3.75	4.79	3.18	_	L		上
45	HEMBA1000934	8.7	4.01	3.95	4.96	5.39	5.6	4.1	3.51	4.76	_	L	<u> </u>	丄
45	HEMBA1000935	2.09	1.32	1.09	2.05							L	L	L
	HEMBA1000940	4.94	2.14	2.53	3.07	4.88	4.53	2.3	2.63	3.13		_	乚	L
	HEMBA1000942	6.3	3.89	2.49					6.29	5.19	•	+		$\Gamma$
•	HEMBA1000943	1.76	<del>,                                      </del>			2.76	2.23					+	ŀ	1+
50	HEMBA1000946	8.15		_	5.16			2.92	2.97			Ŀ	**	Ŀ
50	HEMBA1000960	9.59						<del></del>		11.03	••	+		$\mathbf{I}$
	HEMBA1000962	6.47		$\overline{}$					3.51		_	Γ	$\Gamma$	Γ
	HEMBA1000968	7	_	7	+	+				3.14		Γ		Ι
	HEMBA1000971	5.14			<del></del>			_			-	Γ	$\Gamma$	Γ
	HEMBA1000972	3.69			<del></del>		<del></del>				_	+	T	T
55	HEMBA1000974	1.6	<del>+</del>		1	+				7		+	$\mathbf{L}$	T
	HEMBA1000975	3.28		1.5		<del></del>		+		+	$\overline{}$	T		T
	Cuitarian er dans 19	, ,,,,,,				,					•	•		

#### Table 175

							2.40		4.00	$\neg$	$\neg$		$\neg$
HEMBA1000979	5.49	2.18	2.97	6.7	3.77	4.39	3.48	5.27	4.03	_	-+	<del>+</del>	-
HEMBA1000981	9.63	9.63	8.99	5.49	6.85	5.43	3.2	5.8	4.89	-	-+		$\dashv$
HEMBA1000983	6.43	3.92	2.91	5.46	7.35	6.51	4.3	3.18	4.68		-		4
HEMBA1000985	1.63	1:32	0.83	1.53	0.96	1.83	1.43	0.82	1.18		-		-
HEMBA1000986	8.66	3.3	4.89	7.79	10.67	12.32	6.59	5.63	7.52	_			_
HEMBA1000991	3,99	3.51	3.27	7.03	8.03	8.59	3.11	5.46	4.41	••	÷		_
HEMBA1001007	6.98	3.16	4.1	4.53	6.32	6.25	5.08	5.14	4.03			l	_
HEMBA1001008	3.18	2.08	1.67	6.05	4.43	4.59	2.99	3.85	3.36		+		
HEMBA1001009	3.19	2.06	1.89	3	2,73	3.35	2.83	4.13	2.55				
HEMBA1001014	5.39	3.12	5.74	9.86	11.08	12,45	4.65	7.98	7.55	• •	+		
HEMBA1001017	7.4	4.83	4,74	5.73	6.28	5.4	4.08	4.41	5.88				
HEMBA1001017	2.85	2.29	1.26	2.91	2.72	2.07	1.51	2.11	2.14				$\Box$
	3.1	1.76	1.25	4.02	4.91	3.89	2.56	2.42	2.65	•	+		$\neg$
HEMBA1001020	5.67	3.26	3.56	5.27	3.84	4.59	5.11	3.82	6.55				
HEMBA1001021	4,52	3.09	3.23	5.25	4.72	3.27	2.64	3.83	3.89		П		
HEMBA1001022	1.94	0.42	0.87	1.28	1.11	2.19	1.54	1.4	1.01		Г		$\Box$
HEMBA1001024	1.87	1,27	0.7	1.76	2.89	2.28	1.38	1.06	1.68				П
HEMBA1001026		1.91	1.95	3.51	4.01	3.96	1.57	1.82		**	+		$\sqcap$
HEMBA1001043	2.16	4.76	5.28	19.03	15.88	16.82	10.42	7.53	10.73	•	+		$\Box$
HEMBA1001051	12.22		1.98	2.53	4.21	2.8	2.24	1.49	2.61		m		П
HEMBA1001052	1.62	0.97	2.49	4.96	3.77	4.85	4.31	4.18	4.43		Т		$\Box$
HEMBA1001059	6.89	2.24 3.88	4.72	10.32	9.35	8.51	6.1	5.55	6.56	•	+		П
HEMBA 1001060	7.98		3.22	6.43	5.68	4.77	2.55	3.39	3.71		۲		М
HEMBA1001064	5.36	3.84			17.18		$\overline{}$	12.04		••	1	••	+
HEMBA1001071	1.62	1.41	0.32	16	9.35	8.57	3.08	5.61	3.95	**	+	┢	H
HEMBA1001077	4.45	3.8	1.96	11.6	6.25	7.02	4.32	6.96	5.16		۲	<del>                                     </del>	Н
HEMBA1001078	14.1	8.18	8.99	5.43	5.23	5.89	5.35	4.03	3.93		十	<del>                                     </del>	H
HEMBA1001080	5.79	3.95	2.49	3.69	7.07	6.47	5.73	4.4	5.39	•	+	╁	Н
HEMBA1001084	5.31	2.86	2.62	7.71			11.36	11.18	10.99	_	+	<del>                                     </del>	H
HEMBA1001085	13.38	7.46	10.01	19.29	18.48	4.92	5.6	5.06	6.59		۲	+	Н
HEMBA1001088	5.8	4.05	4.96	5.45	4.2		1.63	2.12	1.53	-	╈	+	H
HEMBA1001093	2.01	1.13	0.59	2.57	2.37		_	1.38		••	+	<del> </del>	╁┤
HEMBA1001094	0.9	1.06	0.61	2.27	2.81	2.04	1.48	2.49	1.54	$\vdash$	╄	╁	⇈
HEMBA1001099	2.64	3.87	2.39	4.48	2.58		3.64	4.68	2.66	_	╁	+	╁┤
HEMBA1001104	4.32	2.56	3.02	5.08	3.19		$\overline{}$	11.93	11.35	-	╁	╁┈	H
HEMBA1001109	15.93	10.15	10.15		26.01		15.71	11.13	18.58		<del> </del>	<del> -</del> -	1
HEMBA1001114	8.6	5.78	5.64		9.77		14.65	1.82	1.7	-	1	┿	Ħ
HEMBA1001121	2.07	1.57	0.99		3.89		2.34	7.06	7.13		+	<del> </del>	╁┤
HEMBA 1001122	2.51	5.06	1.5		12.94		6.46	7.3	6.19		╀	+	11
HEMBA 1001123	10.26	5.27	4.03		8.81		6.7 2.58	3.25	4.04		+	+-	1-1
HEMBA1001133	4.14	2.91	3.18	·	2.73		3.8	6.14		•	╈	┼	1-1
HEMBA1001137	9.39	4	4.74		8.14	-		6.45			†	+-	+-
HEMBA1001140	6.82	5.7	6.11	-				8.33		_	1	_	1-1
HEMBA1001144	14.92	3.84	7.57		23.75	<del></del>		41.59			┯	1.	+
HEMBA 1001145	28.51	33.95	19.22								十	+-	╀┤
HEMBA 1001158	5.04	3.15	2.61					3.86 4.06			†	+-	+-
HEMBA 1001172	5.81			_						-	+	+-	+
HEMBA1001174	2.3			<del></del>			7		<del></del>		十.	+	+
HEMBA1001175	4.94						_	5.58			ギ	+	ᢡ
HEMBA1001182	15.48	<del></del>	_		_		-	9.16	1 00	•••	┪,	+	十
HEMBA1001184	1.37										+	+-	+-
HEMBA 1001192	1.14									_	+	+-	+
HEMBA1001196	9.67				<del></del>						╅	+	十
HEMBA1001197	26.77							_			+	+-	+-
HEMBA 1001208	4.45	_	+			_			<del></del>	_	+	+-	+
HEMBA1001213	4.18									<del></del>	+	+-	+
HEMBA1001214	28.24	15.89	17.4	2 11.2	10.3	7 12.48	8.74	7.69	7.5	Ц_	┸		ــــــــــــــــــــــــــــــــــــــ

Table 176

							1		2 (2)	161		$\neg$		7
	HEMBA1001221	2.19	1.18	0.78	2.28	2.36	2.53	2.4	3.63	1.51	-+	╁	-	-
	HEMBA1001225	1.21	1.77	1.22	2.62	2.13	1.37	0.82	1.74	2.82	-+	+	-+	4
5	HEMBA1001226	13.52 1	0.49	8.9 1	8.36	20	19.62		10.44	7.45	-	-		-
	HEMBA1001228	13.05	5.12	4.29	9.55	8.22	7.69	6.04	7.48	7.86	-	4	-+	4
	HEMBA1001229	12.71	9.28	6.69	8.25	7.48	7.38	10.2		12.42		4		4
	HEMBA1001235	4.86	4.97	4.74	7.89	8.06	6.71	5.12	7.06	11.33		炓		-
	HEMBA1001238	5.14	3.54	3.32	7.04	6.92	8.57	3.98	4.55	5.25	•	<u>+</u>	_	4
10		9.9	9.56	_	13.88	6.68	13.26	5.82	6.16	5.11	_	ا-	•  -	4
	HEMBA1001242	4.46	1.61	1.9	3.57	3.49	3.72	3.78	3.48	3.42		_	_	1
	HEMBA1001247		3.3	2.61	4.73	4.85	2.62	2.61	2.92	2.88				┙
	HEMBA1001253	5.27		2.32	3.08	5.15	4,69	1.41	2.58	1.9		I		]
	HEMBA1001257	3.88	2.26						23.46	27.67		T		]
4.5	HEMBA1001261					5.42	3.57	2.84	3.16	4.61				٦.
15	HEMBA1001262	2.76	4.04	1.52	6.54		10.09	4.34	5.27		•	+		٦
	HEMBA1001265	5.3	6.7	4.27	9.23		_	6.28	5.38	7.65	_	+	$\neg$	٦.
	HEMBA1001266	7.76	6.62	6.38	9.89	9.6	8.87		11.29	14.06		_	,	
	HEMBA1001269	37.26	20.56		18.88	18.77	19.35	8.45		1.14		-	-+	⊣
	HEMBA1001272	1.9	1.41	1.17	1.81	2.19	2.98	1.62	1.83	3.9		⊦᠇	-	$\dashv$
20	HEMBA1001279	7.18	4.55	5.66	6.03	6.98	6.47	3.39	5.47	7.89	••	-	-	$\dashv$
	HEMBA1001281	5.42	5.55		11.93		13.78	5.82	4.84			+-	1	$\dashv$
	HEMBA1001286	25.93	14.58	10.17	19.52	21.27	19,41	15.05	12.01	17.84		⊢┤		$\dashv$
	HEMBA1001289	4.9	3.9	2.72	4.42	4.59	5.54	4.24	2.99	5.3		⊢┤		-
	HEMBA1001291	12.14	5.79	5.07	8.25	5.62	6.51	5.37	5.12	8.98		Н		
0.5	HEMBA1001294	3.24	2.44	2.03	4.94	4.48	4.82	2.73	2,45	3.08		+		
25	HEMBA1001296	3.68	1.37	1.28	2.91	2.24	3.02	2.56	2.34	2.65		Н		_
	HEMBA1001297	5.4	4.74	4.72	5.79	6.42	4.8	3.21	2.6	2,27			••	_
	HEMBA1001299	6.03	3.81	4.28	7.69	11.74	10.72	5.99	5.39	5.03	<u>!</u>	+		4
		6.53	3.1	5.55	4.99	5.75	7.13	4.2	5.14	4.56	L			_
	HEMBA1001302 HEMBA1001303	3.57	2.21	0.92	2.41	4.91	3.42	1.52	2.66	2.14				
30		22.18	12.36	12.24	18.89	23.21	22.17	16.22	12.41	17.9				Ш
	HEMBA1001306	11.41	6.87	7.33	12.58	12.35	13.73	8.36	8.24	9.57	•	+		
	HEMBA1001308		5.67	6.18	9.02	7.1	8.4	7.65	6.89	_	_	П		
	HEMBA1001310	7.91		4.59	4,91	5.69	6.9	6.83	6.24	6.66	1	Τ		
	HEMBA1001312	6.83	4.78		0.79	0.92	1.12	0.66	2.44	_	**	+		
35	HEMBA1001319	0.37	0.17	0.45	8.06		9.08	6.21	7.42			1+		П
33	HEMBA1001322	7.21	5.19	6.74				8.56	8.82			1	••	+
	HEMBA1001323	4.23	3.25	2.82	10.32	10.14		5.13	3.49	_	_	1		П
	HEMBA1001326	5,74	3.25	2.25	3.17	5.59		2.74	2.46	1	_	+	_	П
	HEMBA1001327	2.36	2.51	1.03	2	2.41				+	100	╁	1	Н
	HEMBA1001330	5.82	5.46		11.86			6.08	2.63		_	۲	_	Н
40	HEMBA1001348	3.13			4.2				-			+	1	H
	HEMBA1001350	12.36	10.68								4 •••	╁	+	Н
	HEMBA1001351	8.18	6.48	5,91	13					$\overline{}$	_	ᢡ	┼~	H
	HEMBA1001352	7.26	6.11						_	_	_	+	<del> </del>	┽┥
	HEMBA1001353	31.3	26.87	27.53							=	╬	╀∸	╄┤
45	HEMBA1001358	34.05	17.05	14.31	20.81		_			_		╀	┼-	+
43	HEMBA1001361	1.82	1.14	2.1	2.53	3.2	3.65			_	2 .	+	╀—	+
	HEMBA1001364	1.53	0.54	0.65	1.45	1.91	1.58	2.49	1.9	2 1.5	1	+	┿	+-
	HEMBA1001375	3.85			2.40	4.2	7 4.44				_	4	╁┈	+-
	HEMBA1001377	8.53				_	4 13.21	6.1			_	<u> +</u> :		+-
	HEMBA1001383	2.54	_		_	_	7 3.3				_	_	4_	+
50	HEMBA1001387	4.07						3.4	3 4.9			┸	$\bot$	$\perp$
		4.68	+	_	_	_		_		7 5.6	53 ••	1		$\perp$
	HEMBA1001388	7.44	_		<del></del>	+			_	6 11.0	6	1	• •	+
	HEMBA1001390							<del></del>	_		99 •	Ŀ	$\perp$	Ι
	HEMBA1001391	1.3			+		_				15 •	T		T
55	HEMBA1001398	5.4					_		_		28	$\neg$		T
33	HEMBA1001405	5.2			_		_	_			.7 •	1.		Τ
	HEMBA1001406	3.1	<u>6 2.0</u>	3 2.1	1 4.7	4 3.7	4 4.5	4.3	ا.د_ار	~	-/1			

Table 177

												_	-	t
	HEMBA1001407	5.43	1.65	2.98	3.95	4.01	3.47	2.95	2.92	2.93		丄	4	1
		2.17	0.69	0.63		1.83	3.63	1.29	1.35	1.63		L		1
-	HEMBA1001411	5.49	2.49	2.2	4.28	3.2	3.97	3.24	2.49	2.68		<u> </u>		1
5	HEMBA1001413		2.32	2.38	3.06	1.8	2.44	2.65	3.55	3.21		上		1
	HEMBA1001414	3.79			5.46	6.84	6.46	4.32	4.17	5.11		T	T	]
	HEMBA1001415	6.49	2.16	2.76		6.54	6.82	5.91	4.3	6.02	$\top$	Τ	T	1
	HEMBA1001416	6.22	3.74	3.23	8.62		7.06	3.39	4.18	4.43	+	$\top$		1
	HEMBA1001432	5.37	2.98	3.43	7.69	6.86		3.29	2.49	2.37	1	+	_	1
0	HEMBA1001433	4.8	2.47	2.21	6.26	5.3	4.79		6.29	7.26	•	+	+	1
	HEMBA1001435	8.18	4.71	5.41		11.54	13.2	6.78		2.03		-	+	1
	HEMBA1001442	1.65	1.46	0.73	2.67	3.31	2.57	0.77	1.88	6.04	<del>-  </del> -	┿		1
	HEMBA1001446	9.08	2.53	3.23	6.88	6.71	6.42	5.95	6.22		+	┿	+	1
	HEMBA1001450	7.08	5.32	4.43	8.06	5.46	8.96	5.99	5.4	5.68	<del>.  </del>	╁	+-	┨
5	HEMBA1001454	10.16	4.17	5,03	16.08	14.78	15.21	9.95		10.42	*	-		4
•	HEMBA1001455	1.25	1.28	0.63	2.33	2.23	1.74	2.53	2.34	2.01	<u>'</u>	+	<u>*  </u> +	4
	HEMBA1001459	3.35	1.42	1.26	1.85	2.02	1.94	1.14	1.39	2.31		+		4
	HEMBA1001461	8.81	3.16	4.05	10.82	10.26	6.95	6	5.33	4.95		4		4
	HEMBA1001462	2.66		2.15	2.1	1.78	2.07	1.34	1.53	2.31	_	4		4
	HEMBA1001463	7.17	2,73	3.52	7.24	7.08	8.95	4.33	5.14	4.39		4		_
20		7.79	8.03	2.81	8.15	8.71	7.67	5.88	4,2	6.47	$\bot$	┸	$\bot$	
	HEMBA1001469	2.06	0.03	0.31	1.64	1.59	1.3	1.54	1.11	1.32	$_{\rm I}$	$\perp$	$\bot$	
	HEMBA1001473			0.62	0.91	1.28	0.76	1.34	2.38	1.44		floor	$\Box \Gamma$	
	HEMBA1001477	1.25	0.8	1.34	1.5	1.78	0.98	1.62	2.3	1.59		$\Box$		
	HEMBA1001478	2.09	0.93		8.82	7.12	9.89	6	6.87	5.33		Т	T	_
25	HEMBA1001480	12.07	6.47			3.34	4.48	1.86	2.27	1.82	$\neg \uparrow$	丁	$\top$	_
	HEMBA1001483	4.46	3.27	2.35	2.86		1.52	1.48	2.37	1.32		十	$\neg \uparrow$	_
	HEMBA1001490	1.81	1.4		1.82	1.46		16.21	19.62	20.73		十	$\neg$	_
	HEMBA1001495	36.22	21.61		15.42	21.1		5.21	4.28	5.2	•	#	_	_
	HEMBA1001497	7.26	_		11.8	9.61	9.85	10.78	9.6	9.58		+	$\dashv$	-
00	HEMBA1001510	13.72				15.62	12.58		3.19			十	-	
30 .	HEMBA1001515	2.6			2.75	3.2	2.93	2.35	1.66			+	-+	_
	HEMBA1001517	1.89			2.95	2.33	2.76	1.72					-	-
	HEMBA1001522	3.61	1.7	1.12		2.84	1.73	1.04	1.87			-+	-+	-
	HEMBA1001526	5.16	2.43	3.68	6.63	4.1	5.88	3.55	3.16			-	$\rightarrow$	
	HEMBA1001533	8.95	4.93	4.41	7.97	8.75		4.59	5.06		<del>  </del>	$\vdash$		_
35	HEMBA1001547	35.19	25.44	22.4	15.45	14.19		6.7	4.99			H	<del></del>	-
	HEMBA1001552	8.07	6.2	3.86	9.62	10,94		8.18	5.74			$\vdash$		_
	HEMBA1001553	16.17	10.4	8 11.7	14.97	19.64	15.26		22,7			H		<u>+</u>
	HEMBA1001557	8.77	5.7	4 4.35	8.02	8.99	7.7	7.33	5.59	_		Н		_
	HEMBA1001563	3.9		_	5.08	3.9	4.71	2.33	3.96		-	⊢┤	┍╼╅	_
40	HEMBA1001566	3.98			5.22							⇊	<del>                                     </del>	_
70	HEMBA1001569	8.8	_	_		14.49	14.76	6.66	7.84			1		L
	HEMBA1001570	10.0	_						8.18		_	+	اـــا	Ļ
	HEMBA1001579	14.9	_	_				6.85	6.64			$\bot$	$\sqcup$	L
		6.	_	_				_		7 7.29	11.	+	╙	L
	HEMBA1001581	1.3	_						1.43	3 1.14	1			L
45	HEMBA1001582	3.				1					3 •	+		Ĺ
	HEMBA1001585									_	1	oxdot		ĺ
	HEMBA1001589	5.0						-			7	$\Gamma$		ſ
	HEMBA1001595	13.4							+	_	_	Γ		ſ
	HEMBA1001604	5.7	_		_		_	_				T	Π	ſ
50	HEMBA1001608	8.0						<del></del>		9 149.		T	••	Ţ
-	HEMBA1001615	46.				34.3						1	1	t
	HEMBA1001620	14.4	_						5 4.3		_	Ť	1	t
	HEMBA1001621	9.9				_		_	_	_	_	+	1	t
	HEMBA1001635	5.7	_						_		_	+	+-	t
	HEMBA1001636	4.3	39 1.4	44 3.0	8 3.9	7  <u>3.0</u>	2 3.8	8 3.7		_	_	+-	+	t
								~1 ^	41 7 4	VI 71	1 <b>6</b> 1			
55	HEMBA1001640	3.4		97 1.4 49 4.4		_			_		_	┿	+-	†

# Table 178

														_
	HEMBA1001651	21.79	9.98	12.75	16.31	17.89	15.92	12.62	14.58	15.88		1	_	4
	HEMBA1001655	4.81	3.57	3.37	4.17	7.59	5.82	3.99	4.47	4.7		┸		_
· <b>5</b>	HEMBA1001658	2.18	2.11	2.13	1.33	1.53	2.6	1.84	1.15	1.86		. 1		
3	HEMBA1001661	8.45	3:05	2:97	4.66	4.8	5.77	3.88	4.28	4.23		┙		
	HEMBA1001665	5.86	2.62	4.27	4.6	3.94	3.51	4.69	4.17	4.52		_1	$\perp$	_
		4.7	2.98	3.53	6.5	7.04	7.21	4.56	5.94	4.89	•• [	٠		
	HEMBA1001670	2.9	1.62	1.17	2.74	2.64	2.91	2.23	3.35	2.84	$\neg$	T	$\neg$	$\neg$
	HEMBA1001672		3.95		12.29	9.95	9.16	6.04	3.4	6.06	$\neg \neg$	T		$\Box$
10	HEMBA1001673	9.39		1.9	3.14	3.42	1.99	2.07	3.04	2.09		1		$\neg$
	HEMBA1001675	2.77	1.09						41.76	48.98	$\neg \uparrow$	7	$\neg$	$\neg$
	HEMBA1001676	66.2	42	-		27.44	24.59	15.29	14.2	16.03		7	_	$\neg$
	HEMBA1001678	23.82	16.82	12.46	26.08		6.71	4.41	4.86	5.34		+	_	$\neg$
	HEMBA1001680	7.07	3.71	3.69	6.51	7.15	2.38	1.26	2.56	1.49	$\neg \uparrow$	+		7
15	HEMBA1001681	1.95	0.92	1.52	1.86	1.78			7.77	8.12	•	#		$\dashv$
	· HEMBA1001684	10.32	4,07	5.37	13.29	14.64	14.01	8.6		0.77	-	7+		$\dashv$
	HEMBA1001695	1.84	2.2	0.62	1.62	1.54	2.31	1.72	2.13			-+		H
	HEMBA1001702	3.21	1.66	2.35	4.83	3.35	4.17	3.17	4.1	3.6		-+	••	$\dashv$
	HEMBA1001709	3.9	1.96		5.53	4.06	6.56	5.94	7.83	7.54 5.34		-+		H
20	HEMBA1001711	2.38	2.81	1.61	5.64	7.85	8.65	3.33	2.8			<del>*  </del>		H
	HEMBA1001712	2.87	1,69	2.03	2.84	2.47	3.33	3.23	2.26	2.84		-+		H
	HEMBA1001714	27.51	15.33	17.22	17.64	16.58	15.17	22.02	17.65	27.85	-	-		Н
	HEMBA1001717	1.6	0.57	0.95	1.72	1.13	1.76	8.51	5.96	6.55			-	븨
	HEMBA1001718	3.34	3.04	3.56	7.23	5.88	7.76	3.79	4.78	3.44		+		Н
	HEMBA1001723	3.28	1.43	2.31	5.16	4.28	5.3	2.9	4.31	2.84		+		Н
25	HEMBA1001731	2.16	1.22	2.13	2,79	1.84	2.37	1.77	2.95	2.23		Н		₩
	HEMBA1001734	2.33	0.57	2.06	3.71	2.97	2.91	2.16	2.87	2.2		Щ		Н
	HEMBA1001736	8.5	4.87	4.76	7.17	7.6	9.06	. 7.56	6.14	10.7		Н		┦
	HEMBA1001741	1.43	1.25	0.91	2.83	2.87	2.84	0.76	1.93	1.43		+	_	$\vdash$
	HEMBA1001744	1.28	0.91	0.85	1.4	1.01	1.73	0.65	1.88	1.22		$\vdash$	_	$\vdash$
30	HEMBA1001745	3.12	1.1	1.48	2.46	2.57	2.63	2.55	3.03	2.51		_	_	$\sqcup$
	HEMBA1001746	1.85	2.08	1.47	2.46	2.29	3.39	2.8	3.77	3.54	_	L	<u> </u>	+
	HEMBA1001761	4.88	2.73	3.04	7.7	5.44	7.35	2.96	5.66	4.32		<u>+</u>	ļ	+
	HEMBA1001762	1.84	0.76	1.19	2.52	2.18	2.84	1.18	3.82			+	<u> </u>	$\sqcup$
	HEMBA1001781	3.69	1.25	2.05	4.27	2,77	4.83	2.36	3.3	2.22		↓_	L.,	1-1
35	HEMBA1001784	5.2	3.84	2,76	3.59	2.92	3.32	3.06	2.91		L_	_	L.	⇊
	HEMBA1001791	11.2	<del></del>	_	8.42	10	8.96	7.67	7.29			_	L_	1
	HEMBA1001794	16.08			17.79	20.03	18.56	11.08	17.68	19.33		+		$\perp$
	HEMBA1001800	3.13			2.99	2.87	3.62	3.26	1.68	2.16	<u>: L</u>	L	<u> </u>	$\perp$
	HEMBA1001803	1.53		<del></del>		1.11	1.38	1.41	1.74	1.3	<u> </u>	L	<u> </u>	$oldsymbol{\perp}$
40	HEMBA1001804	13.32						6.64	6.79	7.2	2	L	L	$\perp$
40	HEMBA1001808	2.99		_			1.93	2.32	1.6	1.79		L	<u> </u>	丄
	HEMBA1001809	8.19	<del></del>						6.3	5.81		L		Ĺ
	HEMBA1001811	22.78	<del></del>											L
	HEMBA1001815	6.31			<del></del>		+		_	4.9	9 •	+		
	HEMBA1001816	2.47	<del></del>	<del></del>		<del></del>	+					L		$\perp$
45		6.29	_						4.3			+		
	HEMBA1001819		1						_					$\perp$
	HEMBA1001820	14.4			154	12.20	15.38		5.4	7.8	9	$\mathbf{I}$	Γ	$\perp$
	HEMBA1001822				87	13.84	15.64	6.51			_	$\Gamma$	Π	$\perp$
	HEMBA1001824	8.9: 1.6							·	_		T		Ι
50	HEMBA1001835					10.9		_	+		_	T		Τ
	HEMBA1001844	7.5		_		_	_		_	-	_	T	Т	T
	HEMBA1001847	7.9	_	_		11.8		-	_		1 *	1+	1	T
	HEMBA1001849	8.7	-				_	_			_	7	1	7
	HEMBA1001859	7.0	_			<del></del>	_	_	_		3100	1,	1	$\top$
55	HEMBA1001861	1.7	_	_	_						_	ť	1.	+
	HEMBA1001862	20.0			<del></del>	9 11.0	<del></del>	_			4 **	┪,	+	+
	HEMBA 1001864	1.8	9 1.2	9 0.8	5] 2.9	<u> </u>	3 2.7	1.0	<u> </u>					-

### Table 179

								2 2-1		0.67	_			
	HEMBA1001866	3.9	2.3	1.44	4.16	4.87	4.12	3.87	2.04	2.67		Н		H
	HEMBA1001869	9.74	8.73	4.94	27.07	27.58	25.58		11.95		••	+		1
5 ·	HEMBA1001871	74.25	58.85	43.65	34.31	39.06	32.3	22.21	20.99	22.52		Ш	•	ᅴ
	HEMBA1001876	3.15	3.01	2.05	6.71	7.01	5.67	24.3	20.84	22.31	**	+	••	+
	HEMBA1001878	8.91	7.59	5.14	7.69	6.34	6.19	2.57	4.4	3.62			•	
		6.77	3.64	3.77	7.79	7.79	8.38	5.4	7.09	7.12		+	L	Ш
	HEMBA1001879		4.66	4.9	8.15	7.93	9.25	2.34	3.47	2.61		Γ		П
	HEMBA1001884	8.03			18.06	17.92	20.6	6.22	8.67	8.91		+		П
10	HEMBA1001886	15.37	8.23				5.71	3.99	3.23	5.19		+		$\sqcap$
	HEMBA1001888	4.74	2.28	2.28	8.53	6.01	14.58	10.35	9,13	10.28		+	**	1-1
	HEMBA1001890	6.82	5.35		17.01	13.2		4.5	3.56	4.29		宀		H
	HEMBA1001896	7.21	3.51	4.27	4.48	4.55	6.32			20.79		+	••	$\mathbf{H}$
	HEMBA1001899	10.27	5.12		12.84	16.36	13.59	19.93	20.02		$\overline{}$	۲	-	H
15	HEMBA1001904	117.8	90.63	69.63	121.8	145.7	135.1	54.06	69.53	68.48	<del></del>	┞	├	₩
	HEMBA1001910	2.98	1.61	1.31	1.77	1.8	2.33	2.01	1.92	2,16		╄	-	₩
	HEMBA1001911	24.54	11.64	15.86	17.52	15.24	14.86	10.3	9.59	10.07	+	┺	↓_	┦
	HEMBA1001912	20.82	8.69	15.18	15.64	15.33	18.75	6.84	9.35	7,93	<del></del>	1	₩	+
	HEMBA1001913	11.57		5.78	9.2	8.02	9,12	5.36	7.66	8.31		┺	ـــ	$\bot$
20	HEMBA1001915	2.07	1.75	1.56	2.72	4.13	3.37	2.79	1.65			+	$\vdash$	44
20	HEMBA1001918	2.07	1.25	1.13	3.95	3.76	3.13	1.5	2.66	1.53	1	+	1_	┶
	HEMBA1001921	7.05	7.38	3.11	5.25	3.04	7.8	3.53	3.11	2.74		L		╜
	HEMBA1001931	0.78	1.98	0.41	1.78	1.48	1.79	0.69	1.82	0.90			L	$oldsymbol{\perp}$
	HEMBA1001939	2.45	1.1	1.29	2.61	2.56		2.04	3.08	2.3		$oldsymbol{\mathbb{L}}$		لتل
	HEMBA1001940	3.74	2.59	1.93	4.33	6.11		2.78	3.06	3.2	2	<u>+</u>		
25	HEMBA1001942	3.67	2.27	1.69	2.35	3.04		1.26	2.11	2.03	3	T	T.	
		9.44	4.28	2.7	6.72	6.77		5.78		5.8	ī	T	T	7
	HEMBA 1001944	2.07	0.91	0.94	1.56					2.7	ī	Т	T	T
	HEMBA 1001945		3.64		3.3					+	_	T	T	Т
	HEMBA1001950	4.31	5.14		8.76					+	_	7	$\top$	
30	HEMBA1001951	11.47			7.31						_	T		1
	HEMBA1001958	5,93			2,58			_		_	-	十	1	1
	HEMBA1001960	5.09			0.68		+		+	-	_	十	+	1
	HEMBA1001962	0.53	<del>†</del>	-		+		_	_		7	1.	+	$\top$
	HEMBA1001964	1.04			2.39	+	+		+	_		†	_	$\top$
	HEMBA1001967	5.08			6.72				_		41.	1;	┯	+
35	HEMBA1001979	2.59	<del></del>		2.97				_		-	7		+
	HEMBA1001987	6.47			7.96				+		5 •	1,	_	十
	HEMBA1001991	7.79		<del></del>			_		_			+7	+	+
	HEMBA1002003	6.67					_		_		2 •	+.	+	╅
	HEMBA1002005	4.44	1.76	2.03		·	_	-				ᅷ		
40	HEMBA1002008	2.92	0.92	_	<del></del>	_					<u></u>	+	+	+
	HEMBA1002018	7.24	3.29	-			_			_	_	+	+	-+-
	HEMBA1002022	0.68						_	_		5 0	-	+	-+-
	HEMBA1002029	147.9	114.2	64.17	209.				_		_	-+	-	+-
	HEMBA1002030	3.84	2,17	1.78	2.5	9 2.0	_		_	_	_	+	+	+
45	HEMBA1002035	4.5	3 2.83	2.27	3.7	4 3,2	3 4.7		_	_		-	+	-
43	HEMBA1002037	7.1	9 3.7	1 4.11	7.7				_	_	_	4	4	
	HEMBA1002038	5.0		9 2	4.8	9 4.1	2 6.2	9 3.5			36	4	4	_
	HEMBA1002039	2.4	_	2 2.68	4.6	2 4.3	4 5.4	8 2.3	1 3.7	_	.6 • •	4	4	-
	HEMBA1002042	5.0	_		_		6 7.	8 3.7	5 3.2		B4	_	4	_
	HEMBA1002043	9.0			_	_	3 9.3	2 5.	8 6.0	7 6.	51		┵	
50	HEMBA1002048	3.5							9 2.4		92	ᆚ	$\bot$	
	HEMBA1002049	6.4			_	_	3 8.6	$\overline{}$	4 4.9		09 •	_	ŧ	
	HEMBA1002053	6.6	_			_	_		4 6.0		76	$\Box$	+	
	HEMBA1002055	9.7	_					-	_		_			$\Box$
	HEMBA1002056	10.4		_	_		5 3.4	_	_		21		$\Box T$	$\Box$
55	HEMBA1002061	2.8		_	_	_			.4 3.		69 *		+	
		60.8	$\overline{}$		9 35.0		5 22.9		_		41 •		- 1-	- 1-
	HEMBA1002080	1 00.8	42.2	., 40.2	ا.رر رر	~1								

Table 180

	TIEN (DA 1002084	1.07	0.5	0.79	1.77	1.77	2.12	1.8	1.72	1.8	•	. [•	• 1	<u>+</u> ]	
	HEMBA1002084	15.53	10.5	9.09	3.93	5.17	5.54	4.22	4.66		• 7.	T		. ]	
	HEMBA1002085		2.95	3.86	3.82	3.84	2.97	3.77	3.66	5.02	$\neg$	Т			
5	HEMBA1002092	6.36	$\overline{}$		2.4	2.24	2.53	2.57	2.73	1.55	$\neg$	Т	$\Box$	П	
	HEMBA1002098	2.76	1:13	1:81			25.35		13.17	17.71	$\neg$	7	$\neg$	П	
	HEMBA1002100	32.5	21.44	18.67					10.83	13.44	•	7	$\neg$	П	
	HEMBA1002101	14.23	9,44				21.61	5.53	7.91	7.68	••	#	_	$\neg$	Į
	HEMBA1002102	5.78	2.45		10.26		10.76		6.51	5.09	••	+	-	一	
10	HEMBA1002105	3.54	2.37	3.22	6.12	5.06	5.65	3.82				+		Н	j
	HEMBA1002107	11.45	5.11	6.25	8.68	8.52	8.38		12.66	17.5	•	+		Н	ĺ
	HEMBA1002113	32.25	19.17				45.81	28.29	21.95	<del></del>	-	┷╅		-	ı
	HEMBA1002119	2.11	2.17	0.99	2.79	2.14	2.54	2.06	2.87	1.79		-1		Н	
	HEMBA1002125	5.95	2.4	2.92	5.45	9.25	7.16	7.44	6.34	6,72		-		Н	ı
15	HEMBA1002131	5.93	2	3.14	4.14	4.06	4.13	3.5	4.3	3.28	_	-		H	(
13	HEMBA1002133	6.81	5.25	2.52	6.36	5.83	7.36	4.72	7.3	4.48		-4		⊢	Į.
	HEMBA1002139	1.09	0.26	0.36	1.2	0.84	1.33	0.99	2.43	0.56		_		_	1
	HEMBA1002141	1.29	0.49	1.21	2.38	1.03	1.99	0.5	1.42	1.34				<b> </b>	1
	HEMBA1002144	5.69	3.1	2.06	7.29	6.78	8.63	2.59	3.43	5.33	*	+		┺	1
	HEMBA1002147	21.38	10.63		16.26	8.66	14.72	7.7	9.8	14.04				┞_	1
20	HEMBA1002150	19.09	10.95	13.29	13.45	10.91	11.19	15.49	16.53	17.44				Ļ	1
	HEMBA1002151	5.57	4.52	3.73	5.15	5.43	4.75	6.45	4.35	4.86	L		<u> </u>	┺	1
	HEMBA1002153	2.06	0.67		2.43	2.33	1.79	1.41	1.49	1.24				L	1
		6.64	2.07		3.49	2.76	4.92	4.24	4.29					L	]
	HEMBA1002156 HEMBA1002160	9.96	4.66			12,78	11.54	5.12	4.86	6.62	•	+		L	1
25		5.93	2.84		7.56	5.8	7.54	3.32	4.13				匚	L	1
	HEMBA1002161	7.92	3.54		9.23	12,27	9.59	6.96	4.68	6.43	•	+		1_	յ.
	HEMBA1002162	16.52			30.66	23.8		. 23.47	24.41	36.58	•	+	•	+	
	HEMBA1002163	6.58		-	7.61	7,12	6.96	5.68	4,84	5.16		Γ	$\Box$	$\mathbb{L}$	]
	HEMBA1002164			_	36.11	45.05	43.8		20.85	22.71	П	Π		T	]
30	HEMBA1002166	39.64			2,99	2,78		3.13	_			Π	Π.	T	]
50	HEMBA1002167	4.76			7.86	9.55						+	Г	Т	7
	HEMBA1002173	5.99			3.23	3.61					_	Г	П	Т	7
	HEMBA1002177	7.43			4.38	4.69			5.04		_	Τ	Т	Т	٦
	HEMBA1002178	5.72			17.89	19.71					_	1	$\top$	T	٦
	HEMBA1002179	38.56	_		9.32	10.15	_					1+	1	$\top$	7
35	HEMBA1002185	6.54				6.15	<del></del>	<del>,</del>		_		۲	1	7	7
	HEMBA1002188	8.98			7.79						_	1	1	$\top$	7
	HEMBA1002189	3.48	+				+	<del></del>			<del></del>	1	$\top$	$\top$	1
	HEMBA1002191	8.3	_							_	_	1	••	寸.	7
	HEMBA1002192	5.28						<del></del>		4	_	+	1	十	7
40	HEMBA1002195	5.98							-		_	1+	1	1.	7
	HEMBA1002196	1.10	_			<del></del>		_				ナ	1	+	ヿ
	HEMBA1002199	2.9		_				<del></del>			_	+	1	十	7
	HEMBA1002204	3.6		_	+	+	_					十	1.	٦.	7
	HEMBA1002208	48.2					_			1 16	7 ••	1.	1	7	ヿ
45	HEMBA1002212	1.6	<del></del>					_		_		+	+	十	ヿ
	HEMBA1002215	6.2	4 3.9	2 3.6					-	_	_	十	十	+	ヿ
	HEMBA1002217			4 10.96					_	-	_	+	+	十	┪
	HEMBA 1002220	2.3				_		_			9	٦,		_	┫
	HEMBA1002226	7.0	_							8 46.5			_	_	+
50	HEMBA1002227	23.8			_					3 01	71 •	1	-	+	ㅓ
50	HEMBA1002229	12.9	$\overline{}$	.6 8.90					_		.5	+	+	+	-
	HEMBA1002237	2.7	_	_							_	十	+	-+	-
	HEMBA1002239	. 9.1	_					1 4.4				+	+	-+	-
	HEMBA1002241	4.1							_	.5 3.3	_	+	+	-+	
	HEMBA1002253		2 1.		_	_				_		┰	+	-	_
55	HEMBA1002257	2	_	06 1.1		_						┰	+		_
	HEMBA1002259	3.9	3 2.	57 3.4	<u>6 3.8</u>	4 3.3	5 3.7	79 1.5	81 3	.6 2	4				-

Table 181

	[1173.4D + 1003262 ]	19.33	13.63	11.06	11.08	13.27	39.59	22.08	18	19.52	••	+1	$\Box$	]
	HEMBA1002262		2.24	2.87	4.81	4.22	4.54	5.24	3.12	3.12		Т	П	7
_	HEMBA1002265	5.77			9.3	9.47	10.3	6.16	5.48	5.21	•••	7	$\top$	٦
5	HEMBA1002267	6.66	4.16	4.1		8.98	7.9	3.76	4.01		•	ŦT	$\neg$	٦
	HEMBA1002270	6.24		3:58	7.78	4.03	3.95	2.71	3.54	3.82		1	十	7
	HEMBA1002286	2.71	2.63	1.38	2.66	13.32	10.04	5.97	7.37	8.02	•	7	$\neg$	7
	HEMBA1002290	7.29	3.76					5.34	6.14		•	+	一十	ヿ
	HEMBA1002302	11.09	4.74			14.16	14.79		2.42	1.31		4	$\dashv$	-
10	HEMBA1002304	2.15	1.99	3.2	4.13	2.57	4.4	1.76		17.09		+	-	-
	HEMBA1002307	20.52	10.07	9.13	9.76	9.15			14.24	17.67	-	1		$\dashv$
	HEMBA1002316	21.96	17.53		14.66	14.2	13.67	14.54	18.03	3.09		+	-+	Ⅎ
	HEMBA1002319	3.87	2.44	2.95	2.86	3.71	4.51	3	3.92	3.6		+	. +	7
	HEMBA1002320	2.67	1.82	1.12	4.11	5.01	6.24	3.84	4.14		<u> </u>	7	<del>-  </del>	4
15	HEMBA1002321	1.46	2.38	0.87	3.05	1.97	2.21	1.05	1.18	1.29	⊢	Н	$\dashv$	┥
	HEMBA1002328	4.66	1.71		5.92	5.51	4.89	3	3.99	2.69		┝┥	+	┥
	HEMBA1002333	4.92	1.14	2.37	2.57	3.45	2,77	2.04	3.2	1.93 4.11		Н	-+	-
	HEMBA1002337	5.38	3.22	4.87	9.22	12.3	11.34	4.19	5.44			+	-+	-
	HEMBA1002339	23.81	10.43	: 6.17	11.11	15.1	14.91		12.27	12.43	_	Н	-+	-
20	HEMBA1002341	7.39	3.74	4.25	4.55	4.12	3.82	6.09	5.66	5.69	-	Н		$\dashv$
20	HEMBA1002348	2.07	1.83	0.9	1.44	1.88	2.08	1.92	2.6	1.34	-	Н		-
	HEMBA1002349	1.51	1.42	0.34	1.38	1.3	1.96	1.46	2.19	1.38		+	<del></del>	$\dashv$
	HEMBA1002353	1.79	1.25	2.28	2.64	3.11	3.43	2.11	1.34	1.36		+	<del></del>	$\dashv$
	HEMBA1002356	13.39	6.02	7.85	8.42	10.26	11	4.88	6.24	6,12	_	$\vdash$		$\dashv$
	HEMBA1002357	136.4	89.6	109		135.4	152.8	57.09	66.8			Н	_	$\dashv$
25	HEMBA1002360	6.54	3.66	5.93	10.16	10.44	10.51	8.07	9.62	8.15	_	+		ᅬ
	HEMBA1002363	9.05	6.26	4.11	8.4	5.32	7.47	3.78	3.67	4.84	_		<b> </b>	-1
	HEMBA1002365	2.33	1.04	1.69	2.69	1.93	1.79	. 0.53	1.83			-		-4
	HEMBA1002370	2.04	0.84	0.68	5.63	6.49		1.4	3.02		_	+	-	-4
	HEMBA1002374	8.05	4.75		6.96	7.96		6.91	5.19		_	╄		$\dashv$
30	HEMBA1002376	22.58	10.1		20.42	22.01		9.22	9.95			╁	-	
	HEMBA1002377	22.23	20.20	24.74	17.13	16.56			5.84	<del></del>	, -	÷	-	H
	HEMBA1002380	10.33			25.3	20.75		10.39	11.3			+	-	Н
	HEMBA1002381	6.17	3.0	_	7.07	8.7		3.87	4.54	_	<del>} </del> -	+	-	H
	HEMBA1002384	15.5	<del></del>					8.58	9.53			╀	-	Н
35	HEMBA1002389	4.2			3.34	2,49		1.75			_	┿	-	Н
	HEMBA1002396	5.3			3.61	3.86		4.37	4.75	_	_	╁	<del> </del>	H
	HEMBA1002402	4.8		_	2.54	2.69	_	3,46				╁	┼	H
	HEMBA1002417	10.9				6.91		6.16	-			+-	十一	Н
	HEMBA1002419	5.0					_	3.66			4	+	╁	Н
40	HEMBA1002420	9.1	_					_			4 •••	╁	1	H
	HEMBA1002421	3.3									3 •	+	4	H
	HEMBA1002423	1.5					_		_		_	۳	+	H
	HEMBA1002424	8.	_			_			+	_	_	╅	+	$\vdash$
	HEMBA1002426	6.4			_	_	_		+		_	+	+	$\sqcap$
45	HEMBA1002430	2.2					_	_	+	_		十	1	$\sqcap$
	HEMBA1002439	5.8			7 5.4 7 34.35						6	1	••	1
	HEMBA1002441	9.1										7	1	П
	HEMBA1002454	5.7	_			54.8			31.5	9 38.0		7		T
	HEMBA1002458	25.1	_					_				7	T	$\Box$
50	HEMBA1002460	13		3 5.6	_				_	_		1		$\Box$
	HEMBA1002462	5.9	_			_			2 1.6		54 •	1	T	
	HEMBA1002465	1.4	_	35 0.8			_				65	+	1	
	HEMBA1002469	10.6	_	54 6. 25 1.		_					.4	$\top$	1	$\top$
	HEMBA1002475	2.4		_	_	_		_	_		08	1.		$\top$
55	HEMBA1002477	12.	_	21 3.5 21 8.		_	_		_		0.9	T	$\top$	1
	HEMBA1002480 HEMBA1002481			44 3.5	_	-					12 *	1.	-	T
	INCINEDA IOUASI		<u>. 11</u>	:21 20	·									

Table 182

												_	_	7
	HEMBA1002486	8.76	6.38	4.66	8.52	8.8	10.2	5.18	4.82	7	_	4	-	4
	HEMBA1002490	4.65	2.87	1.43	3.68	2.57	3.08	3.01	1.75	3.98	l_	丄	ᆚ	_
5			2.75	1.63	4,11	3.81	4.48	2.24	3.36	3.9		ı	- 1	
	HEMBA1002495	3.72		1.13	1.68	1.82	1.19	2.23	1.05	1.96	$\neg \top$	Т	7	
	HEMBA 1002498	2.75	1.45			3.44	4.73	2,7	2.56	4.15	$\neg \uparrow$	Т	Т	7
	HEMBA1002501	4.03	2.44	2.73	2.79			3.23	3.79	3.13		+	7	7
	HEMBA1002503	5.04	2.61	2.84	6.45	4.88	5.28	_	_		•	, †	一十	┪.
	HEMBA1002504	8.07	4.4			10.32	10.08	4.47	6.58	<del></del>	-	;+	-+	$\dashv$
10	HEMBA1002508	5.99	4.98	4.38	8.82	14.4	16.34	4.8	6.77	ادورو		╌	-+	$\dashv$
	HEMBA1002513	8.6	4.28	4.52	7.08	4.68	6.71	4.93	3.86	4.51		┿	$\dashv$	$\dashv$
	HEMBA1002515	4.33	1.73	2.07	3.29	2.16	3.66	2.65	1.63	3.58		+	-+	$\dashv$
	HEMBA1002524	9.35	6	4.75	8.16	6.47	7.51	5.77	5.05	6.67		4	-	
	HEMBA1002538	4.58	2.05	1.84	2.98	3.05	4.53	2.16	2.92	2.68		4	_	4
15	HEMBA1002542	8.07	5.4	5.41	9,41	8.04	9.27	4.65	5.75	5.16		Ц.		_
13		3.1	1.76	1.69	4.47	3.6	3.68	2.18	2.17	2.61	•	+		_
	HEMBA1002544	50.52	34,29	29.94	56.51	60.33	61.14	35.34	44.64	38.68	•	+		
	HEMBA1002546			2.07	1.6	3.25	2.8	2.97	4.34	2.32		Т	$\neg$	
	HEMBA1002547	2.2	1,72		4.54	4.38	4.87	6.51	4.38	5.24		$\neg$	$\neg \top$	7
	HEMBA1002550	7.14	5.4	3.96			3.41	4.06	3.2	3.87	<del></del>	$\top$		$\neg$
20	HEMBA1002551	5.47	2.09	2.27	5.04	4,39		6.5	6.73	6.78		_	7	$\neg$
	HEMBA1002552	12.19	3.86	6.34	10.16	9.24	10.66	2.25	1.97	2.82		$\dashv$		7
	HEMBA1002555	1.98	0.86	1	1.95	2,49	2.76	_	4.9	5.48	<del> -  </del>	+	-1	$\dashv$
	HEMBA1002558	7.34	3.99	4.45	10.47	9.14	11.18	5.75		2.42	_	7		$\dashv$
	HEMBA1002561	1.53	2.23	1.45	3.76	4.16	3.85	2.34	2.9			-+		$\dashv$
	HEMBA1002562	2.58	1.09	1.24	1.55	1.58	1.46		1.38	1,77		-		H
25	HEMBA1002568	4.34	2.05	1.84	2.65	3.18	3.63	2,01	3.91	2,77		$\dashv$		H
	HEMBA1002569	10.12	2.96	3.15	6.04	6.91	7.8	6.66	5.49	5.73	_			Н
	HEMBA1002570	17.18	8.39	8.43	7.74	7.84	6.32	- 4.15	4.68	4,47	$\sqcup$	$\sqcup$		Н
	HEMBA1002574	9.13	5.2	4.08	4.71	4.69	3.46	6.41	4.34	4.04				<del>                                      </del>
	HEMBA1002583	2.63	1.94	1.44	4.35	4.76	4.81	4.07	4.23	4.71	**	+	••	+
30	HEMBA1002587	9.65	5.73	4.29	5.38	5.09	6.69	6.95	4.55	5.87		Ш		Н
	HEMBA1002590	5	2.82	<del></del>	5.3	7.12	7.9	3.16	4.25	3.45	•	+		Ш
	HEMBA1002592	7,22		<del></del>	9.2	7.27	11.07	4.7	6.52	5.38		Ц	ليب	Ш
	HEMBA1002595	6.26	<del></del>		2.78	4.06	4.2	3.48	5.01	4.73		Ш		Ц
	HEMBA1002599	4.35	_			4,01		3.53	3.64	3.18				Ш
0.5		3.95				11,46		_	2.86	3.96	**	+		Ш
35	HEMBA1002617	6.56	+			4.48	1		5.76	4.4	1		Γ	
	HEMBA1002619					2.25			2.13		2	П		
	HEMBA1002621	1.33						+			3			П
	HEMBA1002624	10.87	+								_	+	••	+
	HEMBA1002628	2.46			<del></del>		<del></del>			+	_	T		П
40	HEMBA1002629	2.92	<del></del>		-			_		_	_	T	_	$\sqcap$
	HEMBA1002632	3.01		_						_	4 ••	1		$\sqcap$
	HEMBA1002645	5.23							1	_	_	ť	_	77
	HEMBA1002651	2.74	-	_	<del></del>				-	<del></del>	_	十	<b></b>	17
	HEMBA1002652	10.09					<del></del>			_	_	+	<del>                                     </del>	1-1
45	HEMBA1002659	10	_	_	_		<del></del>		-		5 ••	+	+-	+-1
45	HEMBA1002661	4.43						_		_	_	艹	+	+-+
	HEMBA1002666	3.3				_				1 21	2 **	+	+-	┿┥
	HEMBA1002667	3.3			_	_			1			#	+	+-
	HEMBA1002673	24.3	1 16.6	2 13.8		_	_			9 10.3	100	+-	+	+
	HEMBA1002678	6.2			9 8.8	3	7 9.0		_		8 •	+	+	╁
50	HEMBA1002679	6.1	4 2.9	8 2.	3 7.00	5.9	1 5.9		_	_		+	+	+
	HEMBA1002688	2.4			9 1.2	8 2.1	4 1.9	3 0.9	1 1.9			4	╀	4
	HEMBA1002696	5.9	_		8 4.4	6 5.1	6 4	1 3.4	8 3.3	8 3.2	28	1	↓_	
	HEMBA1002703	14.	-	8 9.6		8 14.4			4 9.2	3 10.5	55	$\perp$		
		14.7								6.	47	$oldsymbol{\perp}$		
55	HEMBA1002706 HEMBA1002712	5.5	_	_		_			_		.71-	7	T	Т
	IM R NA K A 14812/12	1 7 7	111 3.4	LL1 J.)	4.4	u ,.\							-	
55	HEMBA1002715	7.5			_	_		_	8 6.9	33 5	48		1	1

Table 183

		2.22	1.79	1.1	2.97	1.95	2.33	1.67	1.27	1.06	$\top$	T	$\top$	7
	HEMBA1002716	2.33				12.98			10.19	11.13		1	$\neg$	1
	HEMBA1002718		11.81					7.76	5.08	9.8	. I,		$\neg$	1
5	HEMBA1002728	9.67	3.54	5.97		12.96	15.33	6.78	4.96	7.37	-+	+	+	1
	HEMBA1002730	7.86		- 3:4	5.36	7.91	6.74	5.62	6.29	6.83	-	+	$\dashv$	1
	HEMBA1002734	7.73	4.31	3.55	7.93	6.46	7.46		2.29	1.92	-+	┰	+	1
	HEMBA1002742	3.65	1.6	2.01	2,64	2.74	2.6	1.48		3.33	-+	┿	-+-	┥
	HEMBA1002746	6.82	4.06	4.19	4.98	4.66	5.4	2.78	4.2			┿	-+-	┥
10	HEMBA1002748	4.16	2.16	3.32	2.53	4.45	4.03	2,42	2.8	3.88		┿		-
	HEMBA1002750	6.45	3.44	3.09	5.38	6.22	7.28	3.44	2.24	3.97 5.42		+	-	-
	HEMBA1002755	6.83	3.3	3.88	9.75	9.18	10.07	4.45	5.29	2.65		:+		┥
	HEMBA1002759	2.47	0.92	1.55	4.32	3.79	4.12	2.56	2.66			4	-+-	┨
	HEMBA1002763	17.79	8.69	9.49	11.93	10.68	12.89	9.46	10.98	11.31		+	$\rightarrow$	4
15	HEMBA1002767	4.86	3.64	4.15	4.69	4.37	5.27	4.84	4.88	6.63		+	-+	4
13	HEMBA1002768	7.65	3.89	4.38	7.6	7.36	7.85	6.31	6.75	7.16		4	-+	4
	HEMBA1002769	6.55	2.6	4.29	4.3	5.76	5.49	4.08	5.08	4.57		+	$\dashv$	4
	HEMBA1002770	10.29	6.74	8.19	11.22	11.06	13.4	7.03	6.36	8.42		+	-	-
	HEMBA1002777	9.75	4.7	1 5.71	8.59	8.79	9.46	6.38	4.3	7.48		-	$\rightarrow$	4
	HEMBA1002779	19.22	10.66	6.22	15.16	13.63	10.21	10.37		10.31		$\dashv$	$\dashv$	$\dashv$
20	HEMBA1002780	5.7	2.86	3	6.99	7.8	9.55	4.79	4.73	6.4		+	$\dashv$	$\dashv$
	HEMBA1002790	4.99	2.33	3.07	6.37	8.93	7.96	4.08	3.78	4.9		+		4
	HEMBA1002794	8.37	5.67	4.58	5.78	6.13	8.44	6.79	6.5	6.15		-	-	4
	HEMBA1002798	1.26	0.86	1.65	2.72	2.3	1.86	0.87	2.64	0.77		#		$\dashv$
	HEMBA1002801	1.99	0.93	1.36	4.21	3.6		2.71	2.29	3.22	$\vdash \vdash$		<u>.</u>	닉
25	HEMBA1002810	9.65	4.37	5.68	13.26	12.11	9.75	5.27	6.41	6.28	$\vdash$	-	$\rightarrow$	4
	HEMBA1002816	9.84	4.52	4.72	9.31	6.58		5.89	5:54	5.86		-		-
	HEMBA1002818	13.95	7.65	7.85	12.57	11.48	11.5	. 11.94	8.46			Н	-	4
	HEMBA1002820	8.63	4.01	5.8	12.08	16.06	13.75	7.38	6.93	7.73		+	$\dashv$	4
	HEMBA1002826	2.06	0.77	0.96	1	0.94	1.69	1.3	2.13	0.88	_	⊢∔		4
30	HEMBA1002833	9.88	4.57	5.73	7.08	7.89	7.35	7.95	8.57	7.16		Н		4
	HEMBA1002850	0.76	0.3	1.24	1.8	1.57	1.81	0.67	2.12	1.24	-	+		4
	HEMBA1002862	2.92	2.24	3.55	9.63	8.86		5.29				+	* -	+
	HEMBA1002863	3.16	2.79	5.23	4.86	5.55	_	3.6			_	Н		$\dashv$
	HEMBA1002867	3.74	1.09	1.41	1.95	2,42						-		$\dashv$
35	HEMBA1002876	10.81	3.46	4.85	5.22							Н		$\dashv$
	HEMBA1002886	1.73	1.14	1.2	1.8	3.11					_	+		$\dashv$
	HEMBA1002896	5.50	2.89	2.26	4.16						_	Н	<del></del>	Н
	HEMBA1002913	6.8	3.41	4.1	6.13	_	_				_	┝	┌╌╾┥	Н
	HEMBA1002921	5.0	9 1.35								_	+	<b></b> -	$\vdash\vdash$
40	HEMBA1002924	3.4								7	_	+		$\vdash$
· <del>-</del>	HEMBA1002934	19.4					_				1	+		Н
	HEMBA 1002935	5.6										╬	•	H
	HEMBA1002937	2.9			<del></del>	_				<del></del>		╁	┝─┤	鬥
	HEMBA1002939	5.2			<del></del>					_		╀	$\vdash$	Н
45	HEMBA 1002944	2.3						_		_	8 •	+-	┼	Н
45	HEMBA1002951	4.8						_			_	+	├	Н
	HEMBA1002954	3.0	7 1.6					_			_	<del>1.</del>	<del> </del>	Н
	HEMBA1002962	4.	7 4.7		11.6						5 :	+	┼─	╁┤
	HEMBA1002968	7.6			_				_		2 •	+	1	t−
	HEMBA1002970	1.5			_		_				41-	╀	+	+-
50	HEMBA1002971	2.5	_		_		.8 2.			_	_	+	+	+-
	HEMBA1002973	4	.7 1.3								4	+	+-	+
	HEMBA1002978			.2  2.9	_			_	_		4 •	┿	+	+-
	HEMBA1002981	10.	_		_							-+-	+-	+
	HEMBA1002985	5.0									_	+.	<del> .</del> -	+
55	HEMBA1002986	8.0	_			_					.2 ••	+	+	+
	HEMBA1002988	1.:	58 0.9	07 1.4	3 5.2	3 7.	34 7.2	1 3.7	8 3.9	01 3	.41	+	ند	+
						•								

Table 184

				2 (0)	0.60	0.00	10.46	6.24	6.81	7.68	1	Т	$\neg \tau$	7
	HEMBA1002992	9.81	4.26	5.48	8.62	8.82	10.46			5.34	•	#	<del>.  </del>	┪
	HEMBA1002995	9.95	5.67	_		13.82	15.45	7.42	8.68			╌┼	+	$\dashv$
5	HEMBA1002997	5.35	3.23	2.63	6.04	6.82	4.47	3.67	4.27	4.14		-+	-+	
	HEMBA1002999	1.41	1.2	• • • 1	1.77	1.86	2.15	1.32	1.54	1.79		+		$\dashv$
	HEMBA1003004	4.4	2.05	2.04	4,44	2.35	3.6	4.34	2.86	3.43			{	
	HEMBA1003006	3.81	3.03	1.95	4.39	5.85	4.42	3.51	4.58	4.16	_	_		
	HEMBA1003008	3.21	2.19	2.5	3.68	6.17	6.62	2.11	3.8	2.8		+		_
10	HEMBA1003021	7.74	5.2	3.87	9.69	18.49	13.68	7.18	7.68	6.46	•	÷		_
,,	HEMBA1003027	2.46	2.25	2.2	3.48	3.21	5.26	3.71	4.99	5.27			••	<u>+</u>
	HEMBA1003029	16.49	15.58	12.66	14.01	22.6	13.51	9.84	22.76	21,22				$\Box$
	HEMBA1003031	7	6.8	4.83	11.72	14.51	12.51	5.21	5.97	6.1	**	+		Ы
	HEMBA1003032	8.54	5.52	5.51	6.83	9.05	7.67	7.01	6.8	7.13				
4.5	HEMBA1003033	13.69	8.92	7.92	18.19	20.22	19.59	7.06	10.97	9.51	•••	+		
15	HEMBA1003034	10.16	6.76	5.59	16.34	16.21	18.88	7.61	9.38	7.94	**	+		
	HEMBA1003035	0.86	0.59	0.52	1.61	1.97	0.55	0.09	2.49	0.47				
		14.14	5.43	5.96	7.58	8.71	8.97	7.73	6.56	7.19				
	HEMBA1003037	13.54	5.42	7.39	11.23	11.7	11.68	7.62	7.38	7.89		Г		$\Box$
	HEMBA1003041	10.88	3.42	7.65	10.34	12.65	9.57	6.83	7.13	6.72				
20	HEMBA1003046		2.52	2.2	4.15	5.03	5.74	4.14	4.89	5.07	_	Г		
	HEMBA1003047	6.06	2.13	2.64	5.2	6.24	5.07	5.54	7.31	7.12		+		+
	HEMBA1003048	4.06		1.11	2.44	3.01	2.83	0.75	2.55	1.61	_	+		$\Box$
	HEMBA1003064	1.85	0.88 3.75	3.24	6.04	4.55	5.67	2.42	3.41	2.73		+		$\Box$
	HEMBA1003067	3.99			3,09	3.36	3.95	2.75	4.15	2.46		1		П
25	HEMBA1003071	4.89	2 54	2.46 3.49	9.31	7.84		4.62	3.3	3.28		1	$\vdash$	П
	HEMBA1003072	5	3.54	8.23	14.31	15.74		9.87	12.41	9.92		1	1	$\Box$
	HEMBA1003076	17.78			1.93	2.25	1.91	1.66	2.15	1.57	+	1	1	$\sqcap$
	HEMBA1003077	2.58	1.45	1.89		4.23		2.66	2.38	2.18		╁	1	H
	HEMBA1003078	2.54		1.55	3 49	2.95		2.42	3.49	4.7		†	_	H
30	HEMBA1003079	1.91	1.85		2.48	_		3.33	5.25	3.5	_	+-	1	t
30	HEMBA1003083	3.9			4.53	_		2.96	3.81	3.2		╁	+-	H
	HEMBA1003086	4.22			5.79	6.56		2.6		2.7	_	╀	+-	H
	HEMBA1003090	4.24	<del>,</del>		3.62	3.38	-	3.63	_	6.2	-	+-	†	H
	HEMBA1003094	7.91			6.39	5.65	-	6.22	5.89		9 ••	+	1	1
	HEMBA1003096	2.55			4.86		+	7.57			_	┿	+	++
35	HEMBA1003098	13.3			14.21		_				_	╅	+-	1-1
	HEMBA1003101	3.86			3,42		<del>-</del>	5.05			+-	十	+-	+-1
	HEMBA1003109_	4.5		<del></del>	4.25		_	3.32			_	+	+-	+
	HEMBA1003114	4.72		+				2,72		+		╁	╁	╀┤
	HEMBA1003117	3.34						1.15	_		<u>/</u> 3 •	1.	+	╁┤
40	HEMBA1003120	6.26	<del></del>	+								+	-	┽┦
	HEMBA1003129	2.92								<del>                                     </del>	∸	弋	+-	1-1
	HEMBA1003133	3.76					_		<del></del>	_	_	+	+-	┽┤
	HEMBA1003136	10.1				_					1 **	1,	<del> -</del>	+
	HEMBA1003142	3.63							_	+	_	1;	+	++
45	HEMBA1003148	3.70		_	+	_		_	-	+	4-	╀	+	+-
	HEMBA1003151	3.00								_	_	┿	+	+
	HEMBA1003152	0.94	4 1.1			_	×	-	_	_	_	+	+-	+
	HEMBA1003157	5.2					5 3.42	0.80			76 ••	+	+	+
	HEMBA1003166	16.2	6 12.4	3 11.19			1 31.69					-11	-	+-
50	HEMBA1003171	2.8	9 0.7	2 0.5		_	_	+	_			+	+	+-
30	HEMBA1003175	2.	6 1.5			$\overline{}$		_	_	_	<b>16</b>	+	4	+-
	HEMBA1003179	4.4	3 2.7		_	_					14	+	+	+-
	HEMBA1003186	8.2	3 6.4	_	_	4 15.6		_			56	+	<del>⁺</del>	+
	HEMBA1003196	5.4	1 2			_	_				58	+		
	HEMBA1003197	1.1	6 0.7	2 0.5		_		_			69 **		+	+
55	HEMBA1003199	2.	2 0.8	2 0.9	7 3.	_					33		╧┼╌	+
	HEMBA1003202	6.5	1 4.	3 4.7	2 9.	3 10.	8 10.0	3 5.7	6 4.8	6 4.	67 • •		بلب	

Table 185

					( 101	0.21	710	416	4331	3.52	· T.	T	1	$\neg$	
	HEMBA1003204	4.47	2.88	1.95	6.42	9.31	7.19	4.16	4.11			_	.	7	
	HEMBA1003210	5.3	3.32	2.57		10.48	8.37	17.93			_	-		┧	
5	HEMBA1003212	10.06	5.15	6.84	12.91	14.8	18.49	9.01	8.88	9.76		•		$\dashv$	
	HEMBA1003218	1.85	0.63	1,04	1.36	1.25	1.72	1.4	2.5	1.89	-+	-+	••	$\dashv$	
	HEMBA1003220	27.66	24	25.44	26.62	36.09	37.79		14.85	17.5		-4		$\dashv$	
	HEMBA1003222	2.88	1.72	3.36	3.75	3.58	3.59	2.57	3.59	2.87		-1		$\dashv$	
	HEMBA1003225	2.92	1.48	2.59	3.07	2.81	2.57	2.42	3.81	3.48		-		Н	
10	HEMBA1003229	3.63	1	0.92	4.49	4.02	4.36	4.86	6.18	8.35		4	•	╧	
	HEMBA1003230	4.81	1.33	1.59	3.63	3,48	2.96	4.65	4.11	4.45	_	4		Н	l
	HEMBA1003235	4,25	2.83	2,72	4.77	5.98	6.44	3.15	3.65	2.94		±		Ш	İ
	HEMBA1003236	2.61	2.12	2.62	4.85	3.24	5.32	5.66	4.6	3.8	•	+	•	٢	İ
		1.73	0.34	1.4	2.93	3	2.03	1.83	2.23	1.38		+			į
	HEMBA1003250	5.88	2.96	5.36	7.78	7.79	7.89	4.58	5.63	5.99	•	+		Ш	ĺ
15	HEMBA1003252	4.93	1.49	3.86	3.03	4.82	4.08	2.99	3.59	4.04				Ш	ı
	HEMBA1003257		0.26	0.6	2.39	1.18	1.2	0.42	1.31	0.41					1
	HEMBA1003268	0.75		1.67	5.94	6.01	5.04	2.19	3.45	3.47	••	+			
	HEMBA1003273	3.46	2.51		4.38		4.83	2.14	2.73	3.03		+	•	+	1
	HEMBA1003276	1.81	1.29		2.39		2.66	-	2.74	1.67			Γ	Γ	1
20	HEMBA1003277	2.81	1.68	0.99		_			3.01	2.17	••	+		Г	1
	HEMBA1003278	1.65	0.9		_			2.93	5.18	3.65		Г		T	1
	HEMBA1003280	3.32	1.78						4.81	3.88		Г		T	1
	HEMBA1003281	4.06	0.91				_		2.8	1.15		Г		T	1
	HEMBA1003284	0.48	0.51		_				4,79	3.77		H		十	1
25	HEMBA1003286	3.88	2.4						4.5			+	1-	十	1
23	HEMBA1003291	2.38	1.74					_	4.64			Ť	<del>                                     </del>	+-	1
	HEMBA1003294	5,2	3.14					_	2.49		<del>                                     </del>	۲	1	+	1
	HEMBA1003296	3.52	1.49	_						-	<del>                                     </del>	┝	+-	╁╴	1
	HEMBA1003304	1.33	0.87					+	1.05			+	┼-	+	1
	HEMBA1003306	4.82	1.91	2.68					5.67		-	<del> </del> ∓	┼-	╁	-
30	HEMBA1003309	0.64	0.18						2.04		_	╀	╂—	┯	┨
	HEMBA1003314	30.47	18.15	16.33	19.29	_		_	20.79			╁	┰	╁	-
	HEMBA1003315	10.03		5.80	8.82	_			6.3			+	+	+	1
	HEMBA1003322	6.46	2.8						4.77	_	_	ᅷ	┿	┿	4
	HEMBA1003326	4.18	1.7	3 2.3	2.7			_			_	╀	┿	┿	+
35	HEMBA1003327	1.82	3.1	1.2	2.9							╁╴	+-	+	-
	HEMBA1003328	4.01		1 2	5.29	8.0	3 6.		_	_	_	+	┿	┿	4
	HEMBA1003330	11.21	6.4	3 6.4	6 11.5	5 10.3	1 11.1					╁	┿	┿	4
	HEMBA1003348	5.75	4.3	7 3.5	6 10.4	7 9.4	4 9.5			4.8	••	#	_	+	4
	HEMBA1003369	3.52	2.3	9 2.0	6 5.9	5 6.6	8 6.9		_	_	5	#	+	+	4
40	HEMBA1003370	20.51	11.5	6 11.0	2 25.1	5 23.	1 21.1				_	+	4-	+	-1
70	HEMBA1003373	3.04	1.	4 0.8	6 3.1	7 2.0	1 3.3					+		+	4
	HEMBA1003376	11.18	5.5	4 7.9	2 20.9	6 23.8	8 21.2	5 10.64			_	#	4-	+	4
	HEMBA1003380	2.3		6 1.3	3 2.3	4 1.6	3 1.8	7 2.49	_			4	4-	+	4
	HEMBA1003384	2.29	$\overline{}$	3 1.5	6 3.9	3 3.2	2 3.2	7 1.7		_	2 •	4	4	-+	ᅴ
	HEMBA1003387	1.34	_	5 1.9	2 1.8	8 0.4	0.9	9 1.3	0.9		<del></del>	4	4	4	4
45	HEMBA1003392	8.2				4 7.9	9 8.6	5.42		7 6.5	3	4	4-	4	ᅴ
	HEMBA1003395	1.9				3.	54 3.0	1.5			2 •	4	┖	4	ᅴ
	HEMBA1003399	5.5		14 3.3	3 5.0	)8 4.	37 5.0	)4 3.	4 3.			4		4	4
	HEMBA1003400	10.7	_		5 8.1	1		59 7.4		_	_	4	4	4	ᅵ
	HEMBA1003402	4.6				$\overline{}$	02 2.		7 1.7			_			_
50	HEMBA1003403	4.5		_			.8 3.		6 3.5	5 2	.8	1	•	<u>'  </u>	٠.
		10.6			44 7.		_	67 7.6		08 7.5	52	$oldsymbol{\mathbb{I}}$		1	
	HEMBA1003408	6.5		_	07 6.4	_		69 3.9		$\overline{}$	57	$\Box$	$oldsymbol{\perp}$		
	HEMBA1003412	4.2						19 2.2	_		76	_1	$\Box$		
	HEMBA 1003417	10.0			22 10.			2.3 3.4		54 4.			$oxed{T}$		
55	HEMBA 1003418			_				31 11.3		68 10.	88		·	•	+
- <del>-</del>	HEMBA1003420	1.5	_					17 1.6	_		88	•	$+ \bot$		
	HEMBA1003425	1.3	<u>'</u>	**1 1.	4.	<u> </u>	<u></u>	<u></u>							

Table 186

												$\overline{}$		_
	HEMBA1003433	2.51	1.64	1.17	2.63	2.77	1.5	2.03	2.04	0.74		┙		_
	HEMBA1003440	7.38	4,95	3.98	3.59	4.49	2.94	11.67	10.24	9.89		نلــــ	• 1	±
5	HEMBA1003442	7,11	3.89	5.36	33.69	44.16	39.43	12.88	14.11	14.92	••	+	••	+
	HEMBA1003447	6.43	2:84	5:38	2.86	4.59	3.43	2.19	3.65	2.78				
	HEMBA1003453	5.3	2.06	4.2	3.35	2.95	3.68	3.79	4.22	4.22				
	HEMBA1003461	4.9	1.85	2.53	3.24	4.51	4.52	2.91	4.48	2.29		П		
	HEMBA1003463	2.07	0.69	1.15	5.59	5.7	5.89	4.6	5.83	5.74	••	+	**	+
		9.37	4.59		10.69	9.03	7.99	6.08	6.86	6.92				
10	HEMBA1003465	9.33	5.04	6.92	12.74	16.03	14.45	6.27	6.32	7.43	••	+		$\Box$
	HEMBA1003480	20.75	10.29		10.17	12.27	12.15	10.87	6.69	7.13		$\Box$		$\Box$
	HEMBA1003485	4.58	2.05	1.61	2.41	3.47	2.58	3.04	3.53	2.9				$\sqcap$
	HEMBA1003487	2.07	1.37	0.95	2.53	2.7	2.94	1.03	2.89	1.4	•	+		П
	HEMBA1003492	2.49	0.76		27.92		20.12	3.6	6.11	5.48		+	•	$\Box$
15	HEMBA1003494	3,12	0.78	1.83	3.69	4.28	3.96	1.74	2.6	2.31		+		П
	HEMBA1003497	3.45	2.06	1.43	3.15	2.26	2.25	1.52	3	3.05		$\sqcap$		П
	HEMBA1003503	_		0.98		1.46	1.83	1.71	1.33	0.95		М		П
	HEMBA1003511	2.69	1.04	111.45	1.76	19.83		16.97	12.4	16.79		П		П
	HEMBA1003528	18.14			2.26	2.64	3.14	2.32	2.96	3.27	М	М		П
20	HEMBA1003530	2.6	1.44	2.11	10.98		10.36	6.08	6.8	4.37	•	+		П
	HEMBA1003531	6.99	4.57	4.74	12.79	13.95	12.42	7.71	9.02	10.58		H		Н
	HEMBA1003532	13.93	5.28	9.84		3.61	2.87	1.32	3.05	1.48				Н
	HEMBA1003538	2.36	1.42	1.55	0.71	1.67	1.35	0.85	1.8		_	М	$\vdash$	Н
	HEMBA1003545	1.41	0.47 3.88	0.87 2.1	1.63 11.53	13.41	10.1	6.93	7.89	5.98		+	_	Ħ
25	HEMBA1003546	6.22	0.44		1.8	1.25	1.92	0.41	1.43	0.38		+		П
	HEMBA1003548	10.98	8.66	9.18	19.1	13.8		7.81	8.18	9.02		+	-	H
	HEMBA1003553		1.7	1.46	1.76	3.2	2.69	. 2.27	3.4	2.27		广	<b>—</b>	$\Box$
	HEMBA1003555	3.02 4.32	1.68	-	3.83	6.46		2.71	3.54		_	T	<del>                                     </del>	$\sqcap$
	HEMBA1003556	1.14			0.88			1,46	2.03	_	_	⇈		$\Box$
30	HEMBA1003560 HEMBA1003565	4.06	3.07		3.82	4.6		4.01	5.7		-	Т		П
		2.91			1.22			1.05	1.98		-	$\vdash$		$\sqcap$
	HEMBA1003568 HEMBA1003569		12.88		5.29			4.54	5.33			1.	•	1-
		10.48						5.96	8.94		_	Т	$\vdash$	П
	HEMBA1003571 HEMBA1003579	5.23		$\overline{}$	4,14			3.01	3.4		_	Г	Г	$\Box$
35	HEMBA1003580	11.03		_	6.54			7.97	8.17			Τ		
33	HEMBA1003581	5.6			4.68			5.47	4.38	5.02		Τ		$\Box$
	HEMBA1003591	<del></del>	31.07						10.05	14.79		+	••	$\mathbf{E}$
	HEMBA1003595	1.99							3.22	1.45		+		$\mathbf{L}$
	HEMBA1003597	1.33	•		3.65			_	2.9	2.36	••	1	•	+
40	HEMBA1003598	2.9							0.98	0.49		L		
<b>→</b> <i>U</i>	HEMBA1003600	5.78	<del></del>			<del></del>			4.07	5.8		$\perp$		oxdot
	HEMBA1003602	2.69	_				_	1.48	2.11	2.34		$\perp$	$oldsymbol{ol}}}}}}}}}}}}}}}}}}$	1
	HEMBA1003604	11.43		8.72	12.24	9.01	11.87					1	1	1
	HEMBA1003610	8.44	<del></del>				15.88	13.42	9.31	12.1	5 ••	+	•	+
40	HEMBA1003615	6.42							5.75			1		1
45	HEMBA1003617	3.99		3.91	16.74	14.07					3 **	+	_	+
	HEMBA1003620	5.35		3.62	8.39	6.31	6.44				5 *	+	4	4
	HEMBA1003621	5.01			-		10.28	5.9	5.67		2 ••	<u>+</u>	-	+
	HEMBA1003622	1.74				2.03	3 2.5	0.94	1.60	_	_	J±	4_	+
	HEMBA1003630	1.59				1.11	1.15	1.54				4	4	4
50	HEMBA1003637	2.15			3.20	5 554			_			+		4
	HEMBA1003640	2.2	_	9 2.11	4.9	9 4.1			_		7 **	<u> +</u>	4	+
	HEMBA1003645	1,63	0.5	3 1.13	3.9						6	<u> </u> †	_	+
	HEMBA1003646	0.89	0.	8 1.19	3.3						8 **		_	+
	HEMBA1003647	0.7	0.3	6 0.72	3.6		_	_			4 **		_	+
55	HEMBA1003656	3.3	2 1.7	6 1.62		4 4.2	T		_	+	5 *	+	+	+
	HEMBA1003662	2.7	7 1.	1 0.73	3.9	1 3.3	4 1.6	3.3	8	3 3.3	5	ㅗ	ــــــــــــــــــــــــــــــــــــــ	丄

Table 187

		. 20	1.00	0.02	1 771	1.7	1.06	0.87	1.13	0.89		Т	$\neg$	٦
	HEMBA1003666	1.38	1.05	0.83	1.72	22.82			10.59	14.49	-+	+	-	$\dashv$
	HEMBA1003667	14.71	11.01							0.85	. +	; †		$\dashv$
5	HEMBA1003670	0.91	0.22	0.29	1.11	1.61	1.82	0.56	1.43		-+	+		$\dashv$
	HEMBA1003674	26.03	18:94		21.67	28.7			19.25	20.49 8.28		٦,		$\exists$
	HEMBA1003677	3.73	1.52	2.36	7.63	8.16	6.96		10.88			4	~-1	븨
	HEMBA1003679	1.48	0.67	1.25	5.41	5.58	4.44	1.61	3.27	2.24		+	1	$\dashv$
	HEMBA1003680	6.18	3.86	3.32	4.89	3.65	4,22	2.45	3.41	4.34		4	-	
10	HEMBA1003684	3.07	3.42	2.52	4.93	3.87	3.53	2.61	2.37	4.26		4	$\dashv$	
	HEMBA1003690	8.67	4.5	4.89	6.53	5.61	6.33	6.11	7.01	7.57		4		_
	HEMBA1003692	6.51	4.39	2.76	7.65	13.21	11.37	6.71	7.24	6.09		ŧ٠		
	HEMBA1003702	7.49	3.3	2.54	5.23	6.69	4.84	4.77	3.72	5.73		4		_
	HEMBA1003711	5.86	2.58	3,21	3.28	5.33	5.99	2.95	4.08	4.68		4		
15	HEMBA1003714	4.3	2.42	1.47	3.54	3.98	3.51	1.5	2.8	3.08				
13	HEMBA1003715	5.16	2.24	2.94	8.09	8.13	- 8	2.66	4.48	4.1		+		
	HEMBA1003717	3,17	2.29	1.96	4.19	3.55	5.52	1.88	1.44	1.67	•	+		
	HEMBA1003720	1.56	1.73	1.27	3.11	3.53	3.49	2.3	1.66	3.08	••	+		LI.
	HEMBA1003725	1.46	0.94	0.92	3.84	2.37	2.61	2.1	1.7	2.25		+	•	+
	HEMBA1003728	6.2	3.24	4.06	5.16	6.27	6.67	5.85	4.48	3.55				
20	HEMBA1003729	3.99	1.42	2,32	6.36	5.84	4.38	3.64	4.72	3.3	٠	+		
	HEMBA1003732	1.63	1.1	1	3.52	2,12	1.25	0.95	1.54	1.47				
		2.5	4.71	1.16	4.86	6.33	5.47	2.99	3.73	3.5				
	HEMBA1003733 HEMBA1003742	6.12	2.9		5.24	4.87	5.32	2.62	6.27	5.03				$\Box$
		2.64	1.63		2.32	2.37	3.69	2.34	1.46	1.92				
25	HEMBA1003743	5.8	_		10.06	11.45	11.44	7.34	3.52	6.11	**	+		П
	HEMBA1003758	5.32	2.29	_	4.55	3.7	4.58	3.57	4.5					$\Box$
	HEMBA1003760	5.57			5.12	2,71	2.62	- 3.98	3.91	4.87				П
	HEMBA1003764	11.09			7.38	7.99	10,09	8.32	6.25					П
	HEMBA1003769	4.06		****	3.4	2.78	2.89	3.34	3.66					П
30	HEMBA1003773	5.9			7.21	10.97	7.92	4.02	5.97		_			П
00	HEMBA1003783				1.01	1.64		0.84	1.59			Г		$\Box$
	HEMBA1003784	1.56			16.32	23.57	_	19.15	20.16					$\Box$
	HEMBA1003794	22.02			10.34			1.76	1.29	<del>}</del>		t	$\vdash$	П
	HEMBA1003799	3.18			7.41	7.07		7.06	6.07		-	+	•	1
25	HEMBA1003803	5.18			5.11				3,96		_	1		П
35	HEMBA1003804	4.31			15.23			_	10.04			+		$\sqcap$
	HEMBA1003805	9.07	-	_	1,41				1.69			1	$\vdash$	$\Box$
	HEMBA1003807	2.26			3.03				4.61		-	T		$\Box$
	HEMBA1003810	2.67				_			29.91		_	T	<u> </u>	$\sqcap$
	HEMBA1003827	25.92		+	16.46	<del></del>						1+		$\sqcap$
40	HEMBA1003836	9.8			<del></del>							+	$\vdash$	$\forall$
	HEMBA1003838	29.21		-						_	_	Ť	T	$\forall$
	HEMBA1003843	8.31					_				_	T	•	$\Box$
	HEMBA1003846	26.2	<del></del>							+	_	1	1	$\Box$
	HEMBA1003856	3.2				+				4.6	**	+	1	$\top$
45	HEMBA1003857	5.0		_			-	+				+	1	77
	HEMBA1003864	4.8					_		+		_	†	+	$\forall$
	HEMBA1003866	1.4			_		_	1			_	+	+-	11
	HEMBA1003868	13.2					_				3 **	1	1.	1
	HEMBA1003879	2.1					-	_	_		_	Ť	+-	++1
50	HEMBA1003880	4.6			_	_				_	_	+	+-	+
. =	HEMBA1003884	5.7				4.4		-	<del></del>		2 ••	1.	+	
	HEMBA1003885	10.3				_			_			ť	十	1-1
	HEMBA1003887	5.			_			<del></del>	_			十	+-	+-
	HEMBA1003890	5.7				_					2 -	╁	+	1-1
55	HEMBA1003893	24.4			30.0						_	+*	+	+
33	HEMBA1003896		1 13.3		17.4		4 18.9		4		_	+	+	+-
	HEMBA1003902	8.	4 6.5	6 5.19	9.5	8 9.9	8 7.8	9 5.7	4.0	21 3.7	1		_ـــ	

Table 188

HEMBA1003908 1.69 1.16 1.22 2.42 2.58 2.06 1.92 2.64 1.46 + HEMBA1003926 72.36 45.24 46.72 61.75 49.96 64.94 25.26 18.43 24.45 + HEMBA1003937 3.1 1.85 1.98 6.12 8.5 7.61 2.66 5.69 3.16 + HEMBA1003939 1.28 1.62 1.87 1.85 4.47 4.22 0.72 2.97 2.45 HEMBA1003940 2.82 0.88 1.71 2.17 3.19 2.37 0.51 2.52 1.7 HEMBA1003940 4.35 2.77 1.79 1.96 4.65 3.03 2.55 3.88 2.82 HEMBA1003941 4.35 2.77 1.79 1.96 4.65 3.03 2.55 3.88 2.82		777747747002004	2.70	1.45	1.43	2.77	2.17	1.59	1.47	2.66	1.69		П		
HEMBA1003926		HEMBA1003904	2.78									•	+		7
HEMBA1003937										$\overline{}$		_		•	$\Box$
HEMBA1003999	5 .		_							-		••	+		
HEMBA1003940													Н		$\sqcap$
HEMBA1003941										$\overline{}$			М		
HEMBA1003942		HEMBA1003940	2.82										-		$\vdash$
HEMBA1003945		HEMBA1003941	4.35	2.77			_					•	-	r	$\vdash$
HEMBA1003949	10	HEMBA1003942	2.44	1.82	1.09					_			-		H
HEMBA1003999		HEMBA1003945	9.46	3.83	5,74	8,44							-		$\vdash$
HEMBA1003953			2.14	1.99	0.59							-	۰		$\vdash$
HEMBA1003958			1.45	1.52	0.64	1.83						<u> </u>	-		H
HEMBA1003959		HEMBA1003953	1.96	0.44	1.34	3.08						_	-	<del></del>	$\vdash$
HEMBA1003950	15		6.98	4.78	4.74	10.87							+	-	H
HEMBA1003966			2.84	3.02	3.46		9.97	_	-		_	_	+	₩-	H
HEMBA1003967			7.33	2.27	2.98	3.59	5.1						╀╌	├	$\vdash$
HEMBA1003968   3.76   2.02   2.13   4.21   6.16   3.59   4.13   4.11   3.84		HEMBA1003966	4.91	3.07	2.16	3.5	4.6						╀	├	H
HEMBA1003968   3.76   2.02   2.13   4.21   6.16   3.59   4.13   4.11   3.84			5.85	3.63	2.68	3.94							╁		H
HEMBA1003974	20		3.76	2.02	2.13								╀╌	+	+
HEMBA1003976   2.48	20		41.47	29.67	25.73							1	#	+-	#-
HEMBA1003977   2.19   1.38   1.4   2.42   3.02   1.57   1.86   1.96   1.95   1.95   1.95   1.95   1.95   1.92   3.24   3.34   3.85   1.9   2.87   2.37   + + + + + +     HEMBA1003981   7.98   4.15   3.07   6.67   7.3   7.05   6.37   6.68   8.81   + + + + + +     HEMBA1003985   2.77   1.26   0.95   3.01   1.91   1.85   1.02   2.35   1.03   1.03       HEMBA1003987   3.79   1.42   2.2   4.67   5.44   5.55   3.67   4.19   3.44   + + + + +     HEMBA1004098   2.32   1.65   1.59   4.16   4.13   5.73   3.24   3.75   3.69   * + * * * +     HEMBA1004000   1.83   1.8   1.37   4.32   4.14   3.96   2.63   3.55   2.34   * * + * * +     HEMBA1004000   1.83   1.8   1.37   4.32   4.14   3.96   2.63   3.55   2.34   * * + * * +     HEMBA1004001   2.94   1.19   1.2   2.7   3.56   3.85   6.4   6.82   * * +     HEMBA1004010   2.94   1.19   1.2   2.7   3.56   3.85   6.4   6.80   6.71   * * * +     HEMBA1004011   1.7   0.78   0.96   2.15   2.36   1.93   1.31   2.48   1.53   * * +     HEMBA1004012   3.28   1.3   2.31   6.01   4.99   6.51   2.66   3.48   2.48   * * +     HEMBA1004013   2.75   2.05   2.56   5.11   5.22   4.78   3.43   3.89   3.43   * * * * +     HEMBA1004024   5.55   4.27   3.76   12.33   16.73   14.13   7.3   6.98   6.78   * * +   * +     HEMBA1004025   4.41   3.27   3.73   8.08   10.91   6.74   3.3   6.61   3.72   * * +   * +     HEMBA1004045   7.35   3.12   4.4   8.61   11.26   7.66   7.55   7.12   7.08   * * * +   * +     HEMBA1004045   7.55   3.12   4.4   8.61   11.26   7.66   7.55   7.12   7.08   * * * +   * +     HEMBA1004046   7.55   3.12   4.4   8.61   11.26   7.66   7.57   7.12   7.08   * * * +   * +     HEMBA100405   4.38   1.98   1.73   3.51   4.36   4.02   9.79   8.74   8.15   * * * +   +     HEMBA100405   7.5   3.93   5.65   2.002   18.97   17.23   8.27   9.56   8.48   * * * +   * +   +     HEMBA100406   7.50   7.50   7.50   7.50   7.71   7.13   7.12   4.94   6.2   7.71   1.15   1.15   4.24   1.15   1.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.1			2.48	1.1	1.38	2.13	2,25					*	+-	+-	H
HEMBA1003978			2.19	1.38	1.4	2.42	3.02						╀	+-	+-1
HEMBA1003981   7,98		HEMBA1003978	2.44	1.5	1.92	3.24	3.34					_	+	₩	+-1
### HEMBA1003985	0.5		7.98	4.15				+					+	<del> </del>	<del>1.</del>
HEMBA1003985   2.27   1.20   0.23   5.01   1.55   5.44   5.59   3.67   4.19   3.44   * +   +   +   +   +   +   +   +   +	25	HEMBA1003982	6.94	4.75	3.19	18.33		-				_	+	+	₩
HEMBA1003987   3.79   1.25   2.25   4.16   4.13   5.73   3.24   3.75   3.69   ** + * * + + + +     HEMBA1004000		HEMBA1003985	2.27	1.26									+-	╁	+
HEMBA1004006		HEMBA1003987	3.79	1.42		_							-	٠	1.1
HEMBA1004006		HEMBA1003989	2.32								3.0	-	_	-	-
HEMBA1004007 6.04 2.39 4.27 10.96 11.86 11.45 4.4 6.87 6.82 ** +		HEMBA1004000	_		_	_	_					_	┯	+-	#4
HEMBA1004010	30	HEMBA1004006						+					+.	+-	+
HEMBA1004010 1.7 0.78 0.96 2.15 2.36 1.93 1.31 2.48 1.53 + + + + + + + + + + + + + + + + + + +								+					┯		1.1
HEMBA1004012   3.28   1.3   2.31   6.01   4.99   6.51   2.69   3.48   2.84   * * * * +   * * * *		HEMBA1004010	_				_	<del></del>					+	+-	++
HEMBA1004012   3.28   1.3   2.31   8.01   4.99   8.31   2.05   3.43   3.43   3.45   4   4   4   4.78   3.43   3.48   3.43   3.43   4   4   4   4   4   4   4   4   4					_					_	_	_		_	+
HEMBA1004015						_			-		_	_		_	7
HEMBA1004029 4.41 3.27 3.76 12.53 16.75 14.17 3.3 6.61 3.72 + +   HEMBA1004038 2.95 1.3 1.87 2.87 2.27 1.5 1.15 4.52 1.31   HEMBA1004042 0.98 0.07 0.48 1.39 1.07 0.6 0.74 2.16 0.79   HEMBA1004045 1.3 0.85 0.68 0.88 3.2 1.57 1.01 1.7 0.88   HEMBA1004048 7.55 3.12 4.4 8.61 11.26 7.66 7.55 7.12 7.08   HEMBA1004049 1.17 0.64 0.7 2.26 3.05 2.36 1.86 2.62 1.77 ** + + +   HEMBA1004051 4.38 1.98 1.73 3.51 4.36 4.02 9.79 8.74 8.15   ** +   HEMBA1004053 8.83 5.44 4.46 17.89 9.59 13.59 14.13 13.15 12.39   ** +   HEMBA1004055 2.65 0.36 1.81 2.57 2.89 2.7 1.3 3 1.6   HEMBA1004056 7.5 3.93 5.65 20.02 18.97 17.23 8.27 9.56 8.48 ** + * +   HEMBA1004060 0.07 0.43 1.07 1.82 1.29 1.56 0.47 1.74 1.31 * +   HEMBA1004067 9.19 5.05 5.06 7.71 7.13 7.12 4.94 6.2 7.71   HEMBA1004071 14.49 9.52 7.51 14.12 12.05 13.02 8.33 9.62 10.66   HEMBA1004078 11.34 10.72 8 8.83 11.03 9.34 8.26 9.99 8.73   HEMBA1004086 9.29 6.04 5.26 10.09 10 10.42 3.43 2.6 4.21   HEMBA1004097 2.9 2.64 1.85 1.78 5.31 3.52 1.65 4.02 2.63   HEMBA1004097 2.9 2.64 1.85 1.78 5.31 3.52 1.65 4.02 2.63	35			+					_	<del></del>	-	<del></del> -	_	_	_
HEMBA1004038			<del></del>	+	_			-				_	_	_	$\top$
HEMBA1004042 0.98 0.07 0.48 1.39 1.07 0.6 0.74 2.16 0.79  HEMBA1004045 1.3 0.85 0.68 0.88 3.2 1.57 1.01 1.7 0.88  HEMBA1004048 7.55 3.12 4.4 8.61 11.26 7.66 7.55 7.12 7.08  HEMBA1004049 1.17 0.64 0.7 2.26 3.05 2.36 1.86 2.62 1.77 °° + * + HEMBA1004049 1.17 0.64 0.7 2.26 3.05 2.36 1.86 2.62 1.77 °° + * + HEMBA1004051 4.38 1.98 1.73 3.51 4.36 4.02 9.79 8.74 8.15 ** + HEMBA1004053 8.83 5.44 4.46 17.89 9.59 13.59 14.13 13.15 12.39 ** + HEMBA1004055 2.65 0.36 1.81 2.57 2.89 2.7 1.3 3 1.6 ** + HEMBA1004056 7.5 3.93 5.65 20.02 18.97 17.23 8.27 9.56 8.48 ** + * + + HEMBA1004060 0.07 0.43 1.07 1.82 1.29 1.56 0.47 1.74 1.31 ** + HEMBA1004061 14.25 5.05 4.22 4.44 4.07 3.17 2.96 3.91 3.1 ** HEMBA1004067 9.19 5.05 5.06 7.71 7.13 7.12 4.94 6.2 7.71 ** HEMBA1004071 14.49 9.52 7.51 14.12 12.05 13.02 8.33 9.62 10.66 ** HEMBA1004074 7.06 2.77 2.38 5.08 5.28 4.16 4.21 4.55 5.63 ** HEMBA1004085 3.75 2.6 2.94 3.51 4.46 4.01 3.83 4.11 2.49 ** HEMBA1004086 9.29 6.04 5.26 10.09 10 10.42 3.43 2.6 4.21 ** HEMBA1004097 2.9 2.64 1.85 1.78 5.31 3.52 1.65 4.02 2.63 ** HEMBA1004097 2.9 2.64 1.85 1.78 5.31 3.52 1.65 4.02 2.63 ** HEMBA1004100 5.05 2.67 3.16 5.99 4.86 5.28 5.44 5.79 5.01				<del></del>		+	<del></del>		_	_		_	7		$\sqcap$
HEMBA1004045 1.3 0.85 0.68 0.88 3.2 1.57 1.01 1.7 0.88   HEMBA1004048 7.55 3.12 4.4 8.61 11.26 7.66 7.55 7.12 7.08   HEMBA1004049 1.17 0.64 0.7 2.26 3.05 2.36 1.86 2.62 1.77 °° + * + HEMBA1004051 4.38 1.98 1.73 3.51 4.36 4.02 9.79 8.74 8.15   ** + HEMBA1004053 8.83 5.44 4.46 17.89 9.59 13.59 14.13 13.15 12.39   ** + HEMBA1004055 2.65 0.36 1.81 2.57 2.89 2.7 1.3 3 1.6   ** + HEMBA1004056 7.5 3.93 5.65 20.02 18.97 17.23 8.27 9.56 8.48 ** + * + + HEMBA1004060 0.07 0.43 1.07 1.82 1.29 1.56 0.47 1.74 1.31 * + HEMBA1004061 14.25 5.05 4.22 4.44 4.07 3.17 2.96 3.91 3.1   HEMBA1004067 9.19 5.05 5.06 7.71 7.13 7.12 4.94 6.2 7.71   HEMBA1004071 14.49 9.52 7.51 14.12 12.05 13.02 8.33 9.62 10.66   HEMBA1004078 11.34 10.72 8 8.83 11.03 9.34 8.26 9.99 8.73   HEMBA1004085 3.75 2.6 2.94 3.51 4.46 4.01 3.83 4.11 2.49   HEMBA1004086 9.29 6.04 5.26 10.09 10 10.42 3.43 2.6 4.21   HEMBA1004097 2.9 2.64 1.85 1.78 5.31 3.52 1.65 4.02 2.63   HEMBA10040097 2.9 2.64 1.85 1.78 5.31 3.52 1.65 4.02 2.63   HEMBA1004100 5.05 2.67 3.16 5.99 4.86 5.28 5.44 5.79 5.01				_				_	-	-	_	_	$\top$	$\top$	$\top$
HEMBA1004048 7.55 3.12 4.4 8.61 11.26 7.66 7.55 7.12 7.08   +   +   +   +   +   +   +   +   +			<del></del>							-	_	_	$\top$	T	$\Box$
HEMBA1004049 1.17 0.64 0.7 2.26 3.05 2.36 1.86 2.62 1.77 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0	40					+			_		2 7.0	8	Т	T	$\Box$
HEMBA1004051						+	<del></del>		_		2 1.7	7 00	1	- 1	1
HEMBA1004053 8.83 5.44 4.46 17.89 9.59 13.59 14.13 13.15 12.39 + + + + + + HEMBA1004055 2.65 0.36 1.81 2.57 2.89 2.7 1.3 3 1.6 + + + + + + + HEMBA1004056 7.5 3.93 5.65 20.02 18.97 17.23 8.27 9.56 8.48 + + + + + + + HEMBA1004060 0.07 0.43 1.07 1.82 1.29 1.56 0.47 1.74 1.31 + + + + + + HEMBA1004061 14.25 5.05 4.22 4.44 4.07 3.17 2.96 3.91 3.1 + + + + + + HEMBA1004067 9.19 5.05 5.06 7.71 7.13 7.12 4.94 6.2 7.71 + HEMBA1004071 14.49 9.52 7.51 14.12 12.05 13.02 8.33 9.62 10.66 + HEMBA1004074 7.06 2.77 2.38 5.08 5.28 4.16 4.21 4.55 5.63 + HEMBA1004078 11.34 10.72 8 8.83 11.03 9.34 8.26 9.99 8.73 + HEMBA1004085 3.75 2.6 2.94 3.51 4.46 4.01 3.83 4.11 2.49 + HEMBA1004086 9.29 6.04 5.26 10.09 10 10.42 3.43 2.6 4.21 + HEMBA1004097 2.9 2.64 1.85 1.78 5.31 3.52 1.65 4.02 2.63 + HEMBA1004100 5.05 2.67 3.16 5.99 4.86 5.28 5.44 5.79 5.01							_		_	_	4 8.1	5	$oldsymbol{ol}}}}}}}}}}}}}}}$	•••	+
HEMBA1004055 2.65 0.36 1.81 2.57 2.89 2.7 1.3 3 1.6     HEMBA1004056 7.5 3.93 5.65 20.02 18.97 17.23 8.27 9.56 8.48 ** + * + * +     HEMBA1004060 0.07 0.43 1.07 1.82 1.29 1.56 0.47 1.74 1.31 * +     HEMBA1004061 14.25 5.05 4.22 4.44 4.07 3.17 2.96 3.91 3.1     HEMBA1004067 9.19 5.05 5.06 7.71 7.13 7.12 4.94 6.2 7.71     HEMBA1004071 14.49 9.52 7.51 14.12 12.05 13.02 8.33 9.62 10.66     HEMBA1004074 7.06 2.77 2.38 5.08 5.28 4.16 4.21 4.55 5.63     HEMBA1004078 11.34 10.72 8 8.83 11.03 9.34 8.26 9.99 8.73     HEMBA1004085 3.75 2.6 2.94 3.51 4.46 4.01 3.83 4.11 2.49     HEMBA1004097 2.9 2.64 1.85 1.78 5.31 3.52 1.65 4.02 2.63     HEMBA1004097 2.9 2.64 1.85 1.78 5.31 3.52 1.65 4.02 2.63     HEMBA1004100 5.05 2.67 3.16 5.99 4.86 5.28 5.44 5.79 5.01						1	+		9 14.1	3 13.1	5 12.3	9		••	+
HEMBA1004056 7.5 3.93 5.65 20.02 18.97 17.23 8.27 9.56 8.48 ** + * + * + HEMBA1004060 0.07 0.43 1.07 1.82 1.29 1.56 0.47 1.74 1.31 * + * + HEMBA1004061 14.25 5.05 4.22 4.44 4.07 3.17 2.96 3.91 3.1 HEMBA1004067 9.19 5.05 5.06 7.71 7.13 7.12 4.94 6.2 7.71 HEMBA1004071 14.49 9.52 7.51 14.12 12.05 13.02 8.33 9.62 10.66 HEMBA1004074 7.06 2.77 2.38 5.08 5.28 4.16 4.21 4.55 5.63 HEMBA1004078 11.34 10.72 8 8.83 11.03 9.34 8.26 9.99 8.73 HEMBA1004085 3.75 2.6 2.94 3.51 4.46 4.01 3.83 4.11 2.49 HEMBA1004086 9.29 6.04 5.26 10.09 10 10.42 3.43 2.6 4.21 HEMBA1004097 2.9 2.64 1.85 1.78 5.31 3.52 1.65 4.02 2.63 HEMBA1004100 5.05 2.67 3.16 5.99 4.86 5.28 5.44 5.79 5.01					_		_	_	_	3			$\perp$		
HEMBA1004060	45		$\rightarrow$	_				7 17.2	3 8.2	7 9.5	6 8.		<u>։</u>	<u>.   . </u>	<u>+</u>
HEMBA1004061 14.25 5.05 4.22 4.44 4.07 3.17 2.96 3.91 3.1  HEMBA1004067 9.19 5.05 5.06 7.71 7.13 7.12 4.94 6.2 7.71  HEMBA1004071 14.49 9.52 7.51 14.12 12.05 13.02 8.33 9.62 10.66  HEMBA1004074 7.06 2.77 2.38 5.08 5.28 4.16 4.21 4.55 5.63  HEMBA1004078 11.34 10.72 8 8.83 11.03 9.34 8.26 9.99 8.73  HEMBA1004085 3.75 2.6 2.94 3.51 4.46 4.01 3.83 4.11 2.49  HEMBA1004086 9.29 6.04 5.26 10.09 10 10.42 3.43 2.6 4.21  HEMBA1004097 2.9 2.64 1.85 1.78 5.31 3.52 1.65 4.02 2.63  HEMBA1004100 5.05 2.67 3.16 5.99 4.86 5.28 5.44 5.79 5.01				_			_	9 1.5	6 0.4	7 1.7	4 1.	31	_	┶┷	
HEMBA1004067 9.19 5.05 5.06 7.71 7.13 7.12 4.94 6.2 7.71  HEMBA1004071 14.49 9.52 7.51 14.12 12.05 13.02 8.33 9.62 10.66  HEMBA1004074 7.06 2.77 2.38 5.08 5.28 4.16 4.21 4.55 5.63  HEMBA1004078 11.34 10.72 8 8.83 11.03 9.34 8.26 9.99 8.73  HEMBA1004085 3.75 2.6 2.94 3.51 4.46 4.01 3.83 4.11 2.49  HEMBA1004086 9.29 6.04 5.26 10.09 10 10.42 3.43 2.6 4.21  HEMBA1004097 2.9 2.64 1.85 1.78 5.31 3.52 1.65 4.02 2.63  HEMBA1004100 5.05 2.67 3.16 5.99 4.86 5.28 5.44 5.79 5.01		******		_	_	-		7 3.1	7 2.9	6 3.9			_		
50 HEMBA1004071 14.49 9.52 7.51 14.12 12.05 13.02 8.33 9.62 10.66 HEMBA1004074 7.06 2.77 2.38 5.08 5.28 4.16 4.21 4.55 5.63 HEMBA1004078 11.34 10.72 8 8.83 11.03 9.34 8.26 9.99 8.73 HEMBA1004085 3.75 2.6 2.94 3.51 4.46 4.01 3.83 4.11 2.49 HEMBA1004086 9.29 6.04 5.26 10.09 10 10.42 3.43 2.6 4.21 HEMBA1004097 2.9 2.64 1.85 1.78 5.31 3.52 1.65 4.02 2.63 HEMBA1004100 5.05 2.67 3.16 5.99 4.86 5.28 5.44 5.79 5.01			$\rightarrow$	_		_	_		_		_	_	$\dashv$	$\bot$	-
HEMBA1004074 7.06 2.77 2.38 5.08 5.28 4.16 4.21 4.55 5.63  HEMBA1004078 11.34 10.72 8 8.83 11.03 9.34 8.26 9.99 8.73  HEMBA1004085 3.75 2.6 2.94 3.51 4.46 4.01 3.83 4.11 2.49  HEMBA1004086 9.29 6.04 5.26 10.09 10 10.42 3.43 2.6 4.21  HEMBA1004097 2.9 2.64 1.85 1.78 5.31 3.52 1.65 4.02 2.63  HEMBA1004100 5.05 2.67 3.16 5.99 4.86 5.28 5.44 5.79 5.01			_						_	3 9.6	2 10.	66	4	4	_
HEMBA1004078   11.34   10.72   8   8.83   11.03   9.34   8.26   9.99   8.73	50		_				_		6 4.2	1 4.	_	_	_	4	4
HEMBA1004085   3.75   2.6   2.94   3.51   4.46   4.01   3.83   4.11   2.49				_	_		_		8.2	6 9.9	_	$\overline{}$	ᅬ	_	
HEMBA1004086     9.29     6.04     5.26     10.09     10     10.42     3.43     2.6     4.21       HEMBA1004097     2.9     2.64     1.85     1.78     5.31     3.52     1.65     4.02     2.63       FINAL TOTAL									3.8	_		_	4	4	
HEMBA1004097 2.9 2.64 1.85 1.78 5.31 3.52 1.65 4.02 2.63 HEMBA1004100 5.05 2.67 3.16 5.99 4.86 5.28 5.44 5.79 5.01			_				9 :	10 10.4	12 3.4			_	_	_	
55 HEMBA1004100 5.05 2.67 3.16 5.99 4.86 5.28 5.44 5.79 5.01			2.	9 2.0	54 1.8	5 1.7	8 5.:	31 3.4			_		_	-	-
	55				67 3.1	6 5.9	9 4.					_	_	-	-
			10.1	3 4.	33 3.5	1 10.8	4 11.4	41 10.	36 6.7	<u> 6.</u>	57] 8	64	لـــ		

Table 189

HEMBA1004111				(-1		10 ol 1	016	0.20	8.68	9.12	8.42	1+	Т	$\neg$	7
HEMBA1004124		HEMBA1004110	14.95					-		_	4 21 8	- 1	_	-	1
HEMBA1004130		HEMBA1004111											+		┥
HEMBA1004131	5	HEMBA1004124	6.94										┿	-+	┨
HEMBA1004131   4.83   3.97   3.95		HEMBA1004130	9.54	3.62	3.55	_				_			╅	-	┨
HEMBA1004133		HEMBA1004131	4.85	3.97	3,36	3.86	4.83			_		-+	╀	+	┨
HEMBA1004138			3.06	2.1	4.1	_	8.61					- +	4		┥
HEMBA1004138			4.53	2.37	1.71	4.62	2.8				_	-+	┿	-	-
HEMBA1004143	10		4.15	2.09	2.18	3.1	3.45	2.71				$\rightarrow$	4		-
HEMBA1004148			5.3	2.88	3.04	7.57	5.72	6.31					4	-	
HEMBA1004148			4.2	1.65	2.04	5.44	5.59	4.27					4	-	4
HEMBA1004149				2.61	2.68	3.24	3.23	4.49	2.38	4.66			4		4
HEMBA1004150				0.7	0.91	2.13	2.29	1.85	1.73	1.38		<u>'</u>	4	_	
HEMBA1004154	15			0.72	0.48	0.29	0.95	0.79	0.76	1.47		_	4	_	4
HEMBA1004164	13						6.4	7.33	4.84	8.66			4	_4	_
NEMBA1004168	•						10.11	8.81	5.16	5.49	5.3	<u> </u>	_		_
### Note			+			3.62	4.76	4.13	3.34	2.92	1.89		-		_
HEMBA1004201   3.89   3.07   2.03   3.6									1.47	1.95			-1		±
HEMBA1004201   3.89   3.07   2.03   3.6   4.1   3.75   2.3   4.41   3.45									1.99	2.05	1.43	• ]	ŧŢ	[	_
HEMBA1004203	20			_						4.41	3.45		$oldsymbol{\mathbb{J}}$	$_{\perp}$	
HEMBA1004203   5.77   1.33   2.87   2.88   5.01   4.03   2.05   3.68   2.38					_				2.58	3.69	2.7	I	$\Box$		
HEMBA1004207			+							3.68			$oldsymbol{\mathbb{I}}$		
HEMBA1004210   8.61   6.61   6.14   2.77   2.66   3.95   1.89   2.45   2.61   **   **   **			+							2.13			<u>+</u>	]	
HEMBA1004225   5.03   3.74   3.98   8.75   9.84   8.6   5.26   5.3   4.25   **   +					_				1.89	2.45	2.04		- ]	**	
HEMBA1004227   3.79   2.62   4.1   4.2   4.62   3.31   3.12   4.12   2.59	25	HEMBA1004210							5.26	5.3	4.25	••	+		
HEMBA1004235			<del></del>						3.12	4.12	2.59				
HEMBA1004237   3.9   2.42   2.47   3.59   4.2   5.86   2.12   3.58   2.89			<del></del>		_				4.38	6.22	4.55				
HEMBA1004238   6.25   1.89   3.24   4.96   7.33   6.03   3.76   4.17   3.98			_						$\overline{}$	3.58	2.89				
HEMBA1004241   0.67   0.27   0.46   0.34   1.31   1.04   0.22   1.55   0.61     HEMBA1004242   32.46   19.09   20.5   23.42   40.5   41.44   12.31   21.44   17.84     HEMBA1004243   13.89   7.41   6.2   5.78   8.65   6.42   6.33   5.94   4.6     HEMBA1004246   2.25   1.26   2.23   4.03   4.82   3.81   2.36   4.78   2.1 ** +   HEMBA1004247   5.45   2.79   1.32   2   4.11   3.23   3.04   3.5   3.55     HEMBA1004248   1.69   0.88   1.09   3.22   4.63   3.53   2.79   3   3.44 ** + ** +   HEMBA1004250   2.2   1.27   1.09   2.31   1.66   2.1   1.9   1.53   1.16       HEMBA1004250   3.18   2.82   2.3   4.58   5.09   4.33   3.04   3.66   2.93 ** +   HEMBA1004264   2.63   0.93   1.56   1.92   3.23   2.09   0.78   1.85   0.77     HEMBA1004267   17.36   9.92   10.53   28.33   30.44   23.65   13.63   14.33   15.75 ** +   HEMBA1004274   4.01   2.2   1.91   2.76   5.04   4.3   3.12   2.65   2.58     HEMBA1004275   7.65   2.23   3.79   6.73   5.64   5.93   3.97   4.61   4.77     HEMBA1004276   2.41   0.9   1.94   2.49   2.68   2.17   2.68   2.47   2.33   HEMBA1004276   2.41   0.9   1.94   2.49   2.68   2.17   2.68   2.47   2.33   HEMBA1004279   3.98   2.11   3.24   4.12   3.59   4.41   2.04   2.95   1.7     HEMBA1004279   3.98   2.11   3.24   4.12   3.59   4.41   2.04   2.95   1.7     HEMBA1004289   4.95   2.88   2.44   8.79   8.57   7.77   4.32   4.66   6.4 ** +   HEMBA1004293   4.95   2.88   2.44   8.79   8.57   7.77   4.32   4.66   6.4 ** +   HEMBA1004293   20.86   17.2   15.27   23.95   23.65   21.96   12.13   13.81   16.34 * +   HEMBA1004293   3.05   3.05   1.8   2.64   2.91   2.85   3.02   1.98   3.55   3.48     HEMBA1004295   3.05   1.8   2.64   2.91   2.85   3.02   1.98   3.55   3.48     HEMBA1004295   3.05   1.8   2.64   2.91   2.85   3.02   1.98   3.55   3.48       HEMBA1004295   3.05   1.8   2.64   2.91   2.85   3.02   1.98   3.55   3.48       HEMBA1004293   4.95   2.88   2.44   8.79   8.57   7.77   4.32   4.66   6.4 ** +   HEMBA1004293   4.95   2.86   1.27   23.95   23.65   21.96   12.13   13.81   16.34 * +										4.17	3.98				
HEMBA1004242 32.46   19.09   20.5   23.42   40.5   41.44   12.31   21.44   17.84    HEMBA1004243	30		-						$\overline{}$	1.55	0.61				
HEMBA1004243 13.89 7.41 6.2 5.78 8.65 6.42 6.33 5.94 4.6   HEMBA1004246 2.25 1.26 2.23 4.03 4.82 3.81 2.36 4.78 2.1 ** +   HEMBA1004247 5.45 2.79 1.32 2 4.11 3.23 3.04 3.5 3.55   HEMBA1004248 1.69 0.88 1.09 3.22 4.63 3.53 2.79 3 3.44 ** +   ** +   HEMBA1004250 2.2 1.27 1.09 2.31 1.66 2.1 1.9 1.53 1.16   HEMBA1004252 3.18 2.82 2.3 4.58 5.09 4.33 3.04 3.66 2.93 ** +   HEMBA1004260 6.17 5.02 5.43 14.46 16.02 13.28 2.04 6.53 5.94 ** +   HEMBA1004264 2.63 0.93 1.56 1.92 3.23 2.09 0.78 1.85 0.77   HEMBA1004267 17.36 9.92 10.53 28.33 30.44 23.65 13.63 14.33 15.75 ** +   HEMBA1004272 3.25 1.51 1.9 3.88 2.89 3.11 2.45 3.01 1.7   HEMBA1004274 4.01 2.2 1.91 2.76 5.04 4.3 3.12 2.65 2.58   HEMBA1004276 2.41 0.99 1.94 2.49 2.68 2.17 2.68 2.47 2.33   HEMBA1004279 3.98 2.11 3.24 4.12 3.59 4.41 2.04 2.95 1.7   HEMBA1004284 2.55 1.22 1.55 4.17 5.87 4.34 1.28 3.05 2.74 ** +   HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 ** +   HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48   HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48     HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48     HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48     HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48     HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48     HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48     HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48     HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48     HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48     HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48     HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48     HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48     HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48	00									21.44	17.84				
HEMBA1004245											4.6				
HEMBA1004247   5.45   2.79   1.32   2   4.11   3.23   3.04   3.5   3.55     HEMBA1004248   1.69   0.88   1.09   3.22   4.63   3.53   2.79   3   3.44   ** + ** + ** + HEMBA1004250   2.2   1.27   1.09   2.31   1.66   2.1   1.9   1.53   1.16     HEMBA1004250   3.18   2.82   2.3   4.58   5.09   4.33   3.04   3.66   2.93   ** + HEMBA1004260   6.17   5.02   5.43   14.46   16.02   13.28   2.04   6.53   5.94   ** + HEMBA1004264   2.63   0.93   1.56   1.92   3.23   2.09   0.78   1.85   0.77     HEMBA1004267   17.36   9.92   10.53   28.33   30.44   23.65   13.63   14.33   15.75   ** + HEMBA1004272   3.25   1.51   1.9   3.88   2.89   3.11   2.45   3.01   1.7     HEMBA1004274   4.01   2.2   1.91   2.76   5.04   4.3   3.12   2.65   2.58   HEMBA1004276   2.41   0.9   1.94   2.49   2.68   2.17   2.68   2.47   2.33   HEMBA1004279   3.98   2.11   3.24   4.12   3.59   4.41   2.04   2.95   1.7     HEMBA1004284   2.55   1.22   1.55   4.17   5.87   4.34   1.28   3.05   2.74   ** + HEMBA1004286   2.41   1.26   2.32   1.53   2.67   2.43   1.2   3   2.02   HEMBA1004286   2.41   1.26   2.32   1.53   2.67   2.43   1.2   3   2.02   HEMBA1004295   3.05   1.8   2.64   2.91   2.85   3.02   1.98   3.55   3.48     HEMBA1004295   3.05   1.8   2.64   2.91   2.85   3.02   1.98   3.55   3.48     HEMBA1004295   3.05   1.8   2.64   2.91   2.85   3.02   1.98   3.55   3.48     HEMBA1004295   3.05   1.8   2.64   2.91   2.85   3.02   1.98   3.55   3.48     HEMBA1004295   3.05   1.8   2.64   2.91   2.85   3.02   1.98   3.55   3.48     HEMBA1004295   3.05   1.8   2.64   2.91   2.85   3.02   1.98   3.55   3.48     HEMBA1004295   3.05   1.8   2.64   2.91   2.85   3.02   1.98   3.55   3.48     HEMBA1004302   0.66   0.43   0.5   1.59   1.46   1.59   1.57   2.55   1.32   ** + **											2.1	••	+		
HEMBA1004247 3.49 1.09 3.22 4.63 3.53 2.79 3 3.44 * + * * + * * + * * + * * + * * * + * * * + * * * + * * * + * * * + * * * * + * * * * + * * * * + * * * * * + * * * * * * + *								_			_				
HEMBA1004250 2.2 1.27 1.09 2.31 1.66 2.1 1.9 1.53 1.16 HEMBA1004252 3.18 2.82 2.3 4.58 5.09 4.33 3.04 3.66 2.93 ** + HEMBA1004260 6.17 5.02 5.43 14.46 16.02 13.28 2.04 6.53 5.94 ** + HEMBA1004264 2.63 0.93 1.56 1.92 3.23 2.09 0.78 1.85 0.77 HEMBA1004267 17.36 9.92 10.53 28.33 30.44 23.65 13.63 14.33 15.75 ** + HEMBA1004272 3.25 1.51 1.9 3.88 2.89 3.11 2.45 3.01 1.7 HEMBA1004274 4.01 2.2 1.91 2.76 5.04 4.3 3.12 2.65 2.58 HEMBA1004275 7.65 2.23 3.79 6.73 5.64 5.93 3.97 4.61 4.77 HEMBA1004276 2.41 0.9 1.94 2.49 2.68 2.17 2.68 2.47 2.33 HEMBA1004279 3.98 2.11 3.24 4.12 3.59 4.41 2.04 2.95 1.7 HEMBA1004284 2.55 1.22 1.55 4.17 5.87 4.34 1.28 3.05 2.74 * + HEMBA1004286 2.41 1.26 2.32 1.53 2.67 2.43 1.2 3 2.02 HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 ** + HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48 HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48 HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48 HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48 HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48											3.44	••	+	**	+
HEMBA1004252 3.18 2.82 2.3 4.58 5.09 4.33 3.04 3.66 2.93 ** + HEMBA1004260 6.17 5.02 5.43 14.46 16.02 13.28 2.04 6.53 5.94 ** + HEMBA1004264 2.63 0.93 1.56 1.92 3.23 2.09 0.78 1.85 0.77 HEMBA1004267 17.36 9.92 10.53 28.33 30.44 23.65 13.63 14.33 15.75 ** + HEMBA1004272 3.25 1.51 1.9 3.88 2.89 3.11 2.45 3.01 1.7 HEMBA1004274 4.01 2.2 1.91 2.76 5.04 4.3 3.12 2.65 2.58 HEMBA1004275 7.65 2.23 3.79 6.73 5.64 5.93 3.97 4.61 4.77 HEMBA1004276 2.41 0.9 1.94 2.49 2.68 2.17 2.68 2.47 2.33 HEMBA1004279 3.98 2.11 3.24 4.12 3.59 4.41 2.04 2.95 1.7 HEMBA1004284 2.55 1.22 1.55 4.17 5.87 4.34 1.28 3.05 2.74 * + HEMBA1004286 2.41 1.26 2.32 1.53 2.67 2.43 1.2 3 2.02 HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 ** + HEMBA1004293 20.86 17.2 15.27 23.95 23.65 21.96 12.13 13.81 16.34 * + HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48 HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48 HEMBA1004295 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 ** + *	35						_					_			$\Box$
HEMBA1004260 6.17 5.02 5.43 14.46 16.02 13.28 2.04 6.53 5.94 ** + HEMBA1004264 2.63 0.93 1.56 1.92 3.23 2.09 0.78 1.85 0.77 HEMBA1004267 17.36 9.92 10.53 28.33 30.44 23.65 13.63 14.33 15.75 ** + HEMBA1004272 3.25 1.51 1.9 3.88 2.89 3.11 2.45 3.01 1.7 HEMBA1004274 4.01 2.2 1.91 2.76 5.04 4.3 3.12 2.65 2.58 HEMBA1004275 7.65 2.23 3.79 6.73 5.64 5.93 3.97 4.61 4.77 HEMBA1004276 2.41 0.9 1.94 2.49 2.68 2.17 2.68 2.47 2.33 HEMBA1004279 3.98 2.11 3.24 4.12 3.59 4.41 2.04 2.95 1.7 HEMBA1004276 2.41 0.9 1.94 2.49 2.68 2.17 2.68 2.47 2.33 HEMBA1004276 2.41 0.9 1.94 2.49 2.68 2.17 2.68 2.47 2.33 HEMBA1004276 2.41 0.9 1.94 2.49 2.68 2.17 2.68 2.47 2.33 HEMBA1004279 3.98 2.11 3.24 4.12 3.59 4.41 2.04 2.95 1.7 HEMBA1004284 2.55 1.22 1.55 4.17 5.87 4.34 1.28 3.05 2.74 * + HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 ** + HEMBA1004293 20.86 17.2 15.27 23.95 23.65 21.96 12.13 13.81 16.34 * + HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48 HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 ** + *				_				_			2.93	••	+		$\Box$
HEMBA1004264 2.63 0.93 1.56 1.92 3.23 2.09 0.78 1.85 0.77  HEMBA1004267 17.36 9.92 10.53 28.33 30.44 23.65 13.63 14.33 15.75 ** +  HEMBA1004272 3.25 1.51 1.9 3.88 2.89 3.11 2.45 3.01 1.7  HEMBA1004274 4.01 2.2 1.91 2.76 5.04 4.3 3.12 2.65 2.58  HEMBA1004275 7.65 2.23 3.79 6.73 5.64 5.93 3.97 4.61 4.77  HEMBA1004276 2.41 0.9 1.94 2.49 2.68 2.17 2.68 2.47 2.33  HEMBA1004279 3.98 2.11 3.24 4.12 3.59 4.41 2.04 2.95 1.7  HEMBA1004284 2.55 1.22 1.55 4.17 5.87 4.34 1.28 3.05 2.74 * +  HEMBA1004286 2.41 1.26 2.32 1.53 2.67 2.43 1.2 3 2.02  HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 ** +  HEMBA1004293 20.86 17.2 15.27 23.95 23.65 21.96 12.13 13.81 16.34 * +  HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48							_						+	$\Gamma$	$\Box$
HEMBA1004264 2.63 0.53 1.50 1.22 1.53 3.044 23.65 13.63 14.33 15.75 ** +  HEMBA1004272 3.25 1.51 1.9 3.88 2.89 3.11 2.45 3.01 1.7  HEMBA1004274 4.01 2.2 1.91 2.76 5.04 4.3 3.12 2.65 2.58  HEMBA1004275 7.65 2.23 3.79 6.73 5.64 5.93 3.97 4.61 4.77  HEMBA1004276 2.41 0.9 1.94 2.49 2.68 2.17 2.68 2.47 2.33  HEMBA1004279 3.98 2.11 3.24 4.12 3.59 4.41 2.04 2.95 1.7  HEMBA1004284 2.55 1.22 1.55 4.17 5.87 4.34 1.28 3.05 2.74 * +  HEMBA1004286 2.41 1.26 2.32 1.53 2.67 2.43 1.2 3 2.02  HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 ** +  HEMBA1004293 20.86 17.2 15.27 23.95 23.65 21.96 12.13 13.81 16.34 * +  HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48							_		_			_	Г		$\square$
HEMBA1004272 3.25 1.51 1.9 3.88 2.89 3.11 2.45 3.01 1.7  HEMBA1004274 4.01 2.2 1.91 2.76 5.04 4.3 3.12 2.65 2.58  HEMBA1004275 7.65 2.23 3.79 6.73 5.64 5.93 3.97 4.61 4.77  HEMBA1004276 2.41 0.9 1.94 2.49 2.68 2.17 2.68 2.47 2.33  HEMBA1004279 3.98 2.11 3.24 4.12 3.59 4.41 2.04 2.95 1.7  HEMBA1004284 2.55 1.22 1.55 4.17 5.87 4.34 1.28 3.05 2.74 4 + HEMBA1004286 2.41 1.26 2.32 1.53 2.67 2.43 1.2 3 2.02  HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 4 + + HEMBA1004293 20.86 17.2 15.27 23.95 23.65 21.96 12.13 13.81 16.34 + + HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48					_	_			_		15.75	**	1+		$\Box$
HEMBA1004274 4.01 2.2 1.91 2.76 5.04 4.3 3.12 2.65 2.58   HEMBA1004275 7.65 2.23 3.79 6.73 5.64 5.93 3.97 4.61 4.77   HEMBA1004276 2.41 0.9 1.94 2.49 2.68 2.17 2.68 2.47 2.33   HEMBA1004279 3.98 2.11 3.24 4.12 3.59 4.41 2.04 2.95 1.7   HEMBA1004284 2.55 1.22 1.55 4.17 5.87 4.34 1.28 3.05 2.74 + HEMBA1004286 2.41 1.26 2.32 1.53 2.67 2.43 1.2 3 2.02   HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 ** + HEMBA1004293 20.86 17.2 15.27 23.95 23.65 21.96 12.13 13.81 16.34 * + HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48   HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 ** + *	40									_		_	Т	Γ.	$\Box$
HEMBA1004274 4.01 2.21 1.51 2.70 5.64 5.93 3.97 4.61 4.77 HEMBA1004275 7.65 2.23 3.79 6.73 5.64 5.93 3.97 4.61 4.77 HEMBA1004276 2.41 0.9 1.94 2.49 2.68 2.17 2.68 2.47 2.33 HEMBA1004279 3.98 2.11 3.24 4.12 3.59 4.41 2.04 2.95 1.7 HEMBA1004284 2.55 1.22 1.55 4.17 5.87 4.34 1.28 3.05 2.74 + HEMBA1004286 2.41 1.26 2.32 1.53 2.67 2.43 1.2 3 2.02 HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 + + HEMBA1004293 20.86 17.2 15.27 23.95 23.65 21.96 12.13 13.81 16.34 + HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48 HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 ** + *				_		_	_					_			$\square$
HEMBA1004276 2.41 0.9 1.94 2.49 2.68 2.17 2.68 2.47 2.33 HEMBA1004279 3.98 2.11 3.24 4.12 3.59 4.41 2.04 2.95 1.7 HEMBA1004284 2.55 1.22 1.55 4.17 5.87 4.34 1.28 3.05 2.74 + HEMBA1004286 2.41 1.26 2.32 1.53 2.67 2.43 1.2 3 2.02 HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 + + HEMBA1004293 20.86 17.2 15.27 23.95 23.65 21.96 12.13 13.81 16.34 + HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48 HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 ** + *								_				_	Γ		
HEMBA1004276 2.31 0.3 1.54 2.55 2.00 2.11 2.04 2.95 1.7 HEMBA1004279 3.98 2.11 3.24 4.12 3.59 4.41 2.04 2.95 1.7 HEMBA1004284 2.55 1.22 1.55 4.17 5.87 4.34 1.28 3.05 2.74 • + HEMBA1004286 2.41 1.26 2.32 1.53 2.67 2.43 1.2 3 2.02 HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 • • + HEMBA1004293 20.86 17.2 15.27 23.95 23.65 21.96 12.13 13.81 16.34 • + HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48 HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 • • + •			_			_						_	Γ	L	
HEMBA1004299							_		_		1.7	7	I		
HEMBA1004286 2.41 1.26 2.32 1.53 2.67 2.43 1.2 3 2.02 HEMBA1004289 4.95 2.88 2.44 8.79 8.57 7.77 4.32 4.66 6.4 ** + HEMBA1004293 20.86 17.2 15.27 23.95 23.65 21.96 12.13 13.81 16.34 * + HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48 HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 ** + *	45					_							+	Γ	
HEMBA1004289													Т	T	
HEMBA1004293 20.86 17.2 15.27 23.95 23.65 21.96 12.13 13.81 16.34 • + HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48   HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 • • + •											<del>-</del>	4 00	+	Τ	
HEMBA1004295 3.05 1.8 2.64 2.91 2.85 3.02 1.98 3.55 3.48													1	T	T
50 HEMBA1004302 0.66 0.43 0.5 1.59 1.46 1.59 1.57 2.55 1.32 ** + *													T	T	T
1HEMBA1004302   0.00  0.43  0.5  1.55  1.40  1.55	50			-	+	_				· · ·			+	1	+
12.00 12.00 12.00 12.00 12.00 12.00 14.44 16.14	30											_	Ť	T	T
HEMBA1004300 13.53 11.76 11.41 13.21 13.50 13.50 13.50 2.104 2.12 2.81 **					_		<del></del>						1.	1	-
HEMBA100-212 2.02 2.02 2.02 2.02 2.02 2.02 2.02 2				$\overline{}$		_	<del></del>		<del></del>		2 23	8 ••	廿.	-	+
HEMBA100514 255 1575 1575 1575 1575 1575 1575 1575							_					1	4	$\top$	+
HEMBA1004321 0.07 2.00 4.07 17.27 0.05 4.55 5.84 5.90 4							_	-	<del></del>	1		_	+.	+	+
HEMBA1004325 0.15 5.0 5.5 0.15 1.05 1.05 1.05 1.05	55		_	_	_		_	_	<del></del>	_		_	+	+	+
HEMBA1004327 4.25 2.43 2.21 4.5 3.91 4.05 2.91 3.47 3.95		HEMBA1004327	4.2	5 2.43	2.2	4.	3.9	11 4.05	2.9	3.4	/1 3.5	ــــــــــــــــــــــــــــــــــــــ		ــــــــــــــــــــــــــــــــــــــ	

Table 190

													_
HEMBA1004329	6.64	4.05	3.69	10.1	11.36	10.31	6.59	6.39	7.21	••	+		_
HEMBA1004330	3.08	1.92	1.4	2.71	3.14	3.34	2.64	3.02	3,26		Ц		_
HEMBA1004334	3.9	1.95	1.91	3.91	3.51	4.57	2.69	2.68	1.57		Ц		_
HEMBA1004335	4.91	2.24	2.81	7.41	9.8	7.49	5.19	6.78	5.7	•	٤		_
HEMBA1004341	6.84	4.27	5.5	4.53	6.2	5.05	5.02	6.83	6.93		Ц		_
HEMBA1004344	17.75	13.13	14.74	15.95	19.67	19.67	18.23	19.51	24.66		Ц		L
HEMBA1004347	4.63	3,35	2.01	5.16	6.48	5.36	2.73	3.19	3.71	<u>_</u>	Ш	_	L
HEMBA1004349	8.89	2,46	3.99	12,23	16.69	10.37	7.71	6.98	8.61		±		
HEMBA1004352	5.41	3.1	3.3	7.91	8.12	10.45	4.93	5.52	5.36		+		L
HEMBA1004353	8.35	7.6	6.31	15.51	16.38	15.96	6.75	8.35	9.31	••	+		L
HEMBA1004354	4.38	1.54	2.32	5.25	5.81	6.37	3.27	4.92	3.61		+		Ĺ
HEMBA1004356	2.81	2.85	3.03	5.06	4.66	5.46	5.28	5.77	4.17	• •	+	•	Ŀ
HEMBA1004360	5.79	2.16	5.01	6.93	5.95	5.72	3.15	6.55	5.08		Ш		L
HEMBA1004366	2.78	2.3	2.86	5.4	6.73	4.61	2.18	3.01	3.38	•	+	,	ĺ
HEMBA1004372	0.38	0.27	0.43	0.47	0.63	0.99	0.52	0.83	0.34				l
HEMBA1004377	7.38	3.14	3.85	11.65	12.1	15.48	9.22	8.78	11.95	••	+	٠	L
HEMBA1004389	18.67		10.38	8.69	8.39	17.15	9.23	8.15	7.38				I
HEMBA1004391	2.93	2.48	2,45	7,42	5.09	7.12	3.62	4.64	3.41	••	+	•	l
HEMBA1004393	18.44	14.15		19.38	17.77	18.16	22.31	14.59	20.28		$\mathbf{L}$		I
HEMBA1004394	1.18	1.11	1.72	2.3	1.6	2.38	1.09	4.42	1.46				I
HEMBA1004396	1.79	1.02	1.22	3.41	3.48	3.73	1.3	3.02	1.73	••	+		I
HEMBA1004401	4.73	3.38	4.96	4.16	4.54	5.13	2.63	5.44	3.27		L		l
HEMBA1004405	3.95		1.81	6.15	8.26	6.59	3.78	4.33	5.63	••	+		l
HEMBA1004408	5.72	3.65	3.17	5.44	6.45	4.46	2.34	3.68	2.97		L		l
HEMBA1004414	8.38		5.28	9.94	19.52	21.58	6.98	7.48	7.61		+		1
HEMBA1004429	3.38	2.07	1.78	8.58	8.61	9.23	4.27	3.18	4.51		1+	<u> </u>	1
HEMBA1004433	1.82	1.56	1.04	5.34	5.56	5.46	1.92	2.85	2,38	**	土	<u> </u>	
HEMBA1004440	2,19	0.58	1.67	2,76	2.16	2.15	1.08	2.89			丄	<u> </u>	1
HEMBA1004444	4.28			6.71	7.29	10.11	5.5	5.93			+	┺	_
HEMBA1004446	1.19	0.41	1.18	2.01	2.51	2.6	0.58	1.63	1.83	1.	+	╙	
HEMBA1004451	4.92	5.14	2.78	5.62	4.16	5.1	2.95	3.75			╀	┞	
HEMBA1004452	1.45	1.3	0.96	7.34	8.28	11.36	3.26	5.07	5.69	••	+	••	_
HEMBA1004454	2.75	3.17	2.58	3.68	3.73	5,7	3.62	3.63			╄	<u> -</u>	
HEMBA1004460	8.77	5.29	4.63	9.49	11.6	11.51	5.17	5.78		_	<u> </u> +	ـــ	-
HEMBA1004461	3.02	1.29	1.56	1.22	2.06	2.62		2		_	1	↓	
HEMBA1004468	9.69	5.12	5.83	5.76	9.08	12.25					╀	↓	_
HEMBA1004479	5.17	2.6	2.53	3.06	4.8		_			<del></del>	╀	₩	-
HEMBA1004482	2.81	3.98	3.7	2.47	3.92	2.52				_	+	↓	_
HEMBA1004491	1.37	1 1	0.96	1.25	1.97	1.96		+	+	_	╀	╀	_
HEMBA1004499	6.22	5.75									#	┼	-
HEMBA1004502	3.1	2.59	1.77	<del></del>							+	┼	_
HEMBA1004505	4.8	3 2.59		<del></del>		<del></del>	_				+	╂—	-
HEMBA1004506	2.39		<del></del>				_				+	╁-	-
HEMBA1004507	70.44										+	<del> -</del> -	_
HEMBA1004509	5.40	_								_	┿	+-	-
HEMBA1004523	1.4	_	_	-	_	_			_	_	╁	┼~	-
HEMBA1004528	3,19		<del></del>					_		1 •	+	+	-
HEMBA1004534	6.1		_	6,77							ᅷ	+	-
HEMBA1004536	4.70			_			_			2 **	+.	┿	-
HEMBA1004538	21.2	_	5 13.7	_	33.44		_	_			╬	╁	-
HEMBA1004542	2.9	_							_	_	+	╁—	•
	7.5				_	14.8		_		_	+	╁-	•
HEMBA1004552							v 7 4	n 3.0	9 3.2	ωį .			
HEMBA1004554	2.0					_		_		<u> </u>	Т	1	
	2.0 11.5 4.7	7 6.6	2 6.2	1 7.2	8,48	8.5	6 6.35	6.	8 7.6	_	Ŧ	+-	-

Table 191

	11C) (D 41004866	29 52	23.06	23.72	13.72	10.42	18 07	12.15	16.7	14.58	, T.	7.	• 1.	
	HEMBA1004566	28.53	1.72	1.51	3.93	5.22	5.71	3.32	3.47	1.99		.†	_	ヿ
	HEMBA1004573	2.19		$\overline{}$		33.01	34.57	7.81	8.41	10.12		.	•	7
5	HEMBA1004576	2.94	1.45					4.13	8.82	4.99	_	-		7
	HEMBA1004577	5	2:83	2.54	7.07	10.98	8.6	4.1	6.11	4.48		7	$\dashv$	┥.
	HEMBA1004586	5.72	3.41	4.19	8.7		11.19		2,61	3	-+	+	-	-1
	HEMBA1004596	4.81	2.28	2.02	2.98	3.67	3.46	2.47	6.15	4.83	-+	7	$\dashv$	-
	HEMBA1004604	6.48	4.01	3.96	4.74	6.55	5.9	8.49		3.93	-	.+		-
10	HEMBA1004607	3,7	2.23	1.35	4.64	5.86	4.48	2.81	3.79	$\overline{}$		4		
	HEMBA1004610	4.03	2.57	2.33	4.52	5.94	4.83	3.02	2.81	31	<del>-  </del>	4		$\dashv$
	HEMBA1004617	2.21	4.92	1	2.84	9.03	3.69	1.85	2.86	2.94	$\dashv$	4	{	-
	HEMBA1004622	5,45	3.28	2,52	5.48	8.39	9.1	4.14	4.48	4.68		-		
	HEMBA1004626	4.11	2.56	2.25	5.1	4.71	5.91	2.73	4.36	3.32		٠,		$\dashv$
15	HEMBA1004629	3.07	1.77	1.42	3.68	3.77	4.82	1.19	3.75	1.18		+		
	HEMBA1004631	1.43	2.39	0.95	2.12	1.94	2.84	2.88	1.6	2.44		┥		$\dashv$
	HEMBA1004632	2.27	1.83	1.79	2.78	2.92	1.76	2.34	3.5	2		+		
	HEMBA1004633	7.83	5.66	4.81	4.47	6.1	5.15	5.55	4.15	5.55		+		
	HEMBA1004636	6.11	4.03	3.37	5.56	5.52	5.5	4.94	4.1	4.16	1	4		-
20	HEMBA1004637	3.8	2.43	1.85	2.17	3.96	3,28	2.95	2.5	2		-		$\dashv$
20	HEMBA1004638	1.58	0.7	0.19	0.85	2.26	3.04	1.06	1.19	1.64	[	4	_	$\dashv$
	HEMBA1004645	4.58	1.72	2.46	3.58	5.23	5.82	2.85	4.55	3.78		4		Н
	HEMBA1004656	3.49	2.49	3.49	3.55	3.42	3.65	2.19	3.03	2	$\dashv$	4		Н
	HEMBA1004657	23.62	14.49	14.4	48.51	47.67	43,85		56.08	58.34	••	븨	••	<u>+</u>
	HEMBA1004666	1.8	1.42	1.03	2.78	2.47	2.72	1.97	2.35	2.06		<u>+</u>	•	+
25	HEMBA1004669	5.4	3.16	2.59	6.16	6.23	6.59	2.94	2.65	2.66		±		Н
-	HEMBA1004670	4.37	2.24	2	5.27	6.01	4.17	2.94	3.39	4.41				Ы
	HEMBA1004672	5.55		2.98	5.68	8.28	8.14	. 3.49	6.01	3.36	•	±		Н
	HEMBA1004689	43.34			21.98	24.65		13.05	14.68	11.72		_		Н
	HEMBA1004690	4.61	2.61	2.69	2.94	2.18	2.84	1.97	4.01	2.41				Ш
30	HEMBA1004693	2.15	1.25	1.33	2.01	3.2	3.06	1.39	3.08					Ц
	HEMBA1004697	7.39	3.61	2.79	5.75	7.36	9.2	5.36	4.7	6.2	_			Ш
	HEMBA1004702	21.02	14.02	11.62	9.2	10.6	12.82	11.9	12.65			L	<u> </u>	$\sqcup$
	HEMBA1004704	6.08	3.81	3.24	8.5	8.45	8.19	4.75	5.52	5.39	<u> </u>	+		Н
	HEMBA1004705	1.15	0.61	0.21	1.49	1.26	1.73	1.37	1.44	1.36	_	Ļ	<u> </u>	Н
35	HEMBA1004706	3.5	2.72	2.07	2.01	3.27	2.47	3.18	2.94	2.37		ļ.,	L	Н
<b>~</b>	HEMBA1004709	3.4	2.4	2.61	5.18	5.97	7.11	2.19	3.92		_	+	L	Н
	HEMBA1004711	3.02	1.29	2.07	2.19	3.65	3.64		3.22		_	L	L_	Ш
	HEMBA1004723	9.52	5.4	7.44	9.15	11.88	10.6	5.92	9.59		_	ļ.,	-	Н
	HEMBA1004725	5.24	3.8	3.31	6.21	5.61	5.19	5.65	5.85			L	<u>-</u>	出
40	HEMBA1004730	1.	7 2.9	9 1.13	11.04	3.71	3.48	1.14				L	ļ	H
40	HEMBA1004733	1.8	5 1.1	1 1.27	1.93	2.88	2.54					+	<b> </b>	₽
	HEMBA1004734	2.0	5 1.9	9 1.5	2.15	2.83	2.85		2.82			╄-	├	$\vdash$
	HEMBA1004736	3.4	5 3.	3 2.73	5.69	8.26	7.15			_		Ł	├	₩
	HEMBA1004748	4.2	4 1.5	7 1.93	4.83	6.28	6.83				_	ļ*	₩	₩
	HEMBA1004749	7.3	5 4.5	9 5.33	5.23	6.38	10.20		-			╄	├	₩
45	HEMBA1004751	3.7	4 2.0	5 2.99	5.29	6.07			<del></del>	_	_	ļ±	₩-	₩
	HEMBA1004752	5.6	3 3.0	5 2.11	4.8			·				╀	<del> </del>	₩
	HEMBA1004753	85.2	7 60.3	5 45.13	73.6	76.6	7 82.0	35.88	33.5	34.18	4	1	₩	44
	HEMBA1004755	12.2	1 10.4	2 8.56	18.1	22.5	8 19.53	19.43	13.6		1 •••	ļ÷.	1	44
	HEMBA1004756	1.9	8 0.	4 0.9	1.1	7 2.3	7 1.8			_		╀	$\vdash$	4-4
50	HEMBA1004758	3.0		3 2.2	5.0.	5 4.1:	5 4.14	2.36	3.6		2 ••	+	1	$\bot$
	HEMBA1004763	2.5			_		7 2.8	2.52	4.3		5 •	<u>l</u> +	1	$\bot$
	HEMBA1004768	0.6			<del></del>				2.8	0.9		+		$oldsymbol{\perp}$
	HEMBA1004770	1.1			+-				2.0.		2 ••	]+	ŀ	+
	HEMBA1004771	3.0		5 1.3						2 2.0.	S	$\prod$	$oxed{\Box}$	
55	HEMBA1004775	_	8 4.6			<del></del>		-		6 8.8	2 *	1+	Π	$\Box$
	HEMBA1004776	3.7								_		T	T	П
	INDIANA //O		-1		VI 7.0	٠٠٠٠	<u> </u>					_		

Table 192

									100	24412			$\neg$
	HEMBA1004778	4.28	3.09	3.12	5.87	7.81	8.46	5.37	4.86	3.66	+	_	
	HEMBA1004784	1.55	1.14	0.87	1.97	2.67	2.4	1.81	2.87	1.66	+		_
5	HEMBA1004785	2.2	0.85	1.41	2.94	2.11	2.82	2.94	3.76	2.42		•	+
ŭ	HEMBA1004789	2.02	2.15	2.94	6	4.66	4.07	4.12	6.23	6.59 *	+	•	+
	HEMBA1004795	1.94	0.91	1.99	4.74	2.62	2.39	1.99	2.85	2.46	Т		
		3.34	1.51	1.57	3.19	4.14	4.19	3.42	2.94	4.14	1		
	HEMBA1004797			0.52	3.19	3.28	3.24	3.3	2.11	2.68 **	1	•	+
	HEMBA1004803	1.73	1.53				1.62	1.14	2.33	1.41	+		$\vdash$
10	HEMBA1004806	1.99	0.24	0.76	2.51	2.13	9.33		5.59	5.41	+-		H
	HEMBA1004807	6.07	4.25	4.5	4.85	8.03		4.48		1.69		╁─	
	HEMBA1004816	3.49	2.36	1.89	3.34	3.8	3.31	2.37	4.02	1.86	╁		$\vdash$
	HEMBA1004820	1.49	1.14	1.32	2.51	2.88	2.8	1.5	4.47		+		$\vdash$
	HEMBA1004833	7.98	3.57	4.1	7.09	8.03	7.72	4.99	7.63	6.59	+-	├-	
15	HEMBA1004847	6.33	4.11	5.21	8.38	7.16	8.48	4.35	8.93	6.34	+	<b>!</b>	Н
	HEMBA1004850	3.92	2.57	2.41	5.26	3.09	3.63	3.54	3.4	5.81	4	<u> </u>	Ш
	HEMBA1004863	4.26	1.79	2.07	6.34	5.16	5.37	2.36	2.91	5.42 •	+	L.	Ш
	HEMBA1004864	8.29	3.32	3.08	5.48	7.27	7.94	4.75	3.71	4.59	┸	<u> </u>	Ш
	HEMBA1004865	1.92	1.18	₹ 0.62	2.11	6.7	3.86	2.14	1.94	1.68	_	┞-	$\sqcup$
20	HEMBA1004880	4.54	3.09	3.36	6.03	7.12	7.25	3.5	4.7	4.49 **	<u>+</u>	<u> </u>	$\sqcup$
20	HEMBA1004882	5.35	4.05	3.06	4.2	4.72	3.45	2.62	4.51	3.09	丄	<u> </u>	Ш
	HEMBA1004885	1.17	0.68	0.57	1.14	0.82	0.86	0.53	1	0.47	$\perp$	_	Ш
	HEMBA1004889	3.26	2.08	1.7	3.09	2.94	3.37	2.23	2.83	5.72		<u> </u>	Ц
	HEMBA1004900	1.39	1.1	0.25	1.7	1.35	1.1	1.57	1.47	1.61		<u> </u>	Ш
	HEMBA1004909	6.14	4.05	3.74	6.91	8	7.96	4.94	4.32	5.82 •	+	上	Ш
25	HEMBA1004918	4.98	2.15	2.73	5.38	6.39	6.51	3.65	3	3.79 •	<u> +</u>		Ц
	HEMBA1004923	1.88	1.64	1.69	3.18	2,96	3.02	2.23	2.61	2.53	<u>+</u>	<u> </u>	l±.
	HEMBA1004929	2.42	1.04	1.11	2.68	2.08	2.3	. 2.43	1.05	1.27	$\perp$	L	
	HEMBA1004930	5.54	5.02		8.04	11.27	11.38	5.24	6.2	5.58 *	+		$\square$
	HEMBA1004933	2.24	1.54		2	2.4	2.08	1.19	1.47	2.06	$\perp$	Ι_	Ш
30	HEMBA1004934	0.55	0.77		1.15	0.99	1.58	1.85	2.74	1.58	±	•	+
	HEMBA1004937	6.5	2.53		3,69	3.97	5.19	4.16	4.2	3.69		<u> </u>	$\Box$
	HEMBA1004943	6.44	2.93	2.55	5.45	3.9	5.9	3.81	4.39	5.14			Ш
	HEMBA1004944	4.47	1.97		5.4	4.69	6.01	3.98	3.08	5.3 *	+	L	$\square$
	HEMBA1004946	6.58	4.26	2.56	8.23	7.78	9.16	5.73	6.06	6.35	1+		Ш
35	HEMBA1004952	5.05	2.8	1.43	3.17	3.75	3.4	2.89	3.56	3.26	ᆚ	<u> </u>	Ш
	HEMBA1004954	2.94	2.13		7.6	9.09	8.39	8.28	11.47	6.83	•  +	Ŀ	+
	HEMBA1004956	1.7		+	2.16	2.35	1.65	2.19	1.65	0.68			Ш
	HEMBA1004960	4.22			3.33	4.35	3.89	3.18	2.33	2.62		<u> </u>	
	HEMBA1004971	2.85			3.11	3.19	2.48	4.48	3.31	3.12			$\Box$
40	HEMBA1004972	7.97	3.44	5.28	7.05	7.91	7.94	4.91	4.41	4.71	$\perp$ L	L	$\Box$
40	HEMBA1004973	4.05	2.90	1.6	4.3	3.46	4.03	3.1	2.58	3.76	L	丄	Ш
	HEMBA1004977	14.24		_	10.74	14.23	17.72	5.8	5.62	5.43			Ш
	HEMBA1004978	3.63				4.05	5.53	3.79	4.18	2.53	L		Ш
	HEMBA1004980	2.51	-		4.29	5.14	5.81	2.73	3.03	2.97 °	• •		$oldsymbol{\square}$
	HEMBA1004982	1.4				1.4	2.11	0.94	2.12	0.81	$\perp$ L	Ι.	$\perp$
45	HEMBA1004983	1.7	_			1.85	1.29	1.7	1.13				$\perp$
	HEMBA1004995	4.75				5.64		3.99	3.69	4.53	$\Box \mathbb{I}$		
	HEMBA1005004	4.11	_				3.91	3.87	2.23	2.59	$-\mathbf{I}$	$\perp$	$oldsymbol{ol}}}}}}}}}}}}}}}}$
	HEMBA1005008	5.55						3.01	4.08	3,22		L	$oldsymbol{ol}}}}}}}}}}}}}}}}$
	HEMBA1005009	10.15						4.21	5.06	5.68		••	Ŀ
50	HEMBA1005019	6.33			+			4.58	6.41	4.98	$oldsymbol{\bot}$	$\perp$	$\Box$
	HEMBA1005021	5.34	_	_				3.05		3.35	$\Box$	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$	
	HEMBA1005029	7.09				<del></del>					$\Box$ T	$\Box$	
	HEMBA1005035	13.39									<u> </u>		$\Box$
	HEMBA1005036	9.3					+		-	_	寸	T	
55	HEMBA1005039	2.5	_				+				• 1	. 1-	+
	HEMBA1005047	3.7	_								$\neg$	T	$\top$
	TEMPATOOOA!	٠,,,		<u> </u>	4.7	1							

Table 193

HEMBA1005050				- 44		2.1	0.04	(75	464	5.95	4.47	$\neg$	$\neg$		$\neg$	
HEMBA1005066   1.59		HEMBA1005050	8.01	4.69	4.35	6.4	8.24	6.75	4.64				+		٦.	
HEMBA1005067  HEMBA1005075  HEMBA1005076  HEMBA1005076  HEMBA1005075  HEMBA1005081  HEMBA1005107  HEMBA1005113  HEMBA1005114  HEMBA1005114  HEMBA1005115  HEMBA1005115  HEMBA1005115  HEMBA1005115  HEMBA1005117  HEMBA1005117  HEMBA1005117  HEMBA1005118  HEMBA1005118  HEMBA1005118  HEMBA1005118  HEMBA1005118  HEMBA1005118  HEMBA1005119  HE		HEMBA1005062	2.24	3.49					_			<del></del>	╅		$\dashv$	
HEMBA1005070	5	HEMBA1005066	1.59	0.53	1.22	1.43	2.19	2.08					-		$\dashv$	
HEMBA1005070		HEMBA1005067	10.97	5.24	· 5.8	11.93	6.24	15.81	3.48	6.87			-+		4	
HEMBA1005075			54 34	32.66	23.12	7.48	7.23	9.46	4.96	6.22			-+		-4	
HEMBA100S078						9.53	8.99	8.84	5.77	6.79	5.19	•••	<u>+ 1</u>	•	<u>+</u>	
HEMBA1005077	•							10.05	5.01	5.86	6.72				$\Box$	
HEMBA1005983										9.75	11.45	•	+			
HEMBA1005084	10										_				$\neg$	
HEMBA1009888															$\Box$	
HEMBA1005089   5.98   4.14   4.5   9.36   10.56   9.53   2.93   5.59   4.57   **									_	_						
HEMBA1005090   33.56   73.51   73.55   44.06   33.43   42.47   20.48   22.61   17.35   +												••		_	П	
HEMBA10051996		HEMBA1005089	5.98										I		М	
HEMBA1005101 5.71 2.76 3.85 3.75 5.23 3.72 2.48 3.36 3.77   HEMBA1005107 4.5 1.82 2.91 2.69 3.89 3.12 3.06 3.74 2.52   HEMBA1005113 1.43 0.81 0.45 8.23 11.09 10.71 3.43 5.23 6.51 ** + ** + ** + HEMBA1005123 10.61 5.86 5.3 15.09 21.59 18.64 8.57 8.85 8.33 * + *   HEMBA1005133 2.6 2.55 2.08 5.44 6.93 6.67 3.17 4.12 2.67 ** + *   HEMBA1005135 1.91 1.13 1.66 1.75 3.38 1.54 1.31 3.02 1.14   HEMBA1005145 1.667 9.87 9.21 12.39 15.8 16.28 8.2 10.27 10.61   HEMBA1005149 10.32 5.61 5.06 11.44 12.5 12.06 7.17 8.59 7.71 ** +   HEMBA1005152 6.34 4.06 3.55 9.52 11.4 12.18 3.28 4.04 5.79 ** +   HEMBA1005152 43.22 2.523 2.437 3.35 39.86 37.96 32.09 25.74 0.91   HEMBA1005185 4.97 4.57 2.99 2.86 3.27 4.08 2.48 3.14 1.7   HEMBA1005186 3.35 2.42 3.23 5.64 6.25 4.46 2.06 2.21 2.79 * +   HEMBA1005186 3.35 2.42 3.23 5.64 6.25 4.46 2.06 2.21 2.79 * +   HEMBA1005195 1.99 0.84 0.81 1.89 2.31 1.52 1.31 2.81 1.25   HEMBA1005195 1.99 0.84 0.81 1.89 2.31 1.52 1.31 2.81 1.25   HEMBA1005196 1.93 0.84 0.81 1.89 2.31 1.52 1.31 2.81 1.25   HEMBA1005193 1.91 3.93 3.93 8.87 5.9 5.77 6.88 6.27 4.89 5.22 6.55   HEMBA1005204 1.13 9.342 81.36 145.9 165 106.5 90.90 595 88.11   HEMBA1005223 3.02 2.16 2.78 4.29 3.41 4.21 2.9 3.66 3.28 * +   HEMBA1005232 0.15 0.54 0.47 1.05 1.44 1.35 1.20 0.90 595 88.11   HEMBA1005244 6.84 3.93 4.87 5.9 5.77 6.15 4.98 4.32 4.52   HEMBA1005245 0.15 0.34 0.47 1.05 1.44 1.35 1.00 3.86 3.99   HEMBA1005247 1.63 0.84 1.67 10.27 7.55 7.28 1.17 1.31 3.18 1.2   HEMBA1005246 6.35 3.37 2.42 6.46 5.11 6.11 4.03 3.86 3.91   HEMBA1005247 1.63 0.84 1.67 10.27 7.55 7.28 1.17 3.13 1.81 1.2   HEMBA1005247 1.18 0.71 0.07 0.59 1.25 1.02 0.47 0.51 2.08 0.98   HEMBA1005247 1.18 0.71 0.66 1.46 2.14 1.62 1.13 1.93 3.15 1.81 1.02 * +   HEMBA1005241 1.82 1.13 9.41 11.74 14.66 1.8 9.85 7.33 9.11   HEMBA1005241 1.82 1.13 9.41 11.74 14.66 1.8 9.85 7.33 9.11   HEMBA1005241 1.82 1.13 9.41 11.74 14.66 2.57 4.83 3.98 5.642   HEMBA1005241 1.82 1.33 0.84 1.67 10.27 7.55 7.28 1.17 3.13 1.81 1.02 * +   HEMBA10052531 2.04 1.03 1.55 2.81 2.74 3.35 0.88 2.35 2.	15	HEMBA1005090	33.54	22.43							47.5		-	_	H	
HEMBA1005107 4.5 1.82 2.91 2.69 3.89 3.12 3.06 3.74 2.52			5.76	3.96	4.37								┝╡		Н	
HEMBA1005113		HEMBA1005101	5.71	2.76	3.85	3.75	5.23						H		Н	
HEMBA1005123			4.5	1.82	2.91	2.69	3.89	3.12					⊢		Н	
HEMBA1005133			1.43	0.81	, 0.45	8.23	11.09	10.71	5.43		6.51	•••	_		+	l
HEMBA1005133   2.6   2.55   2.08   5.44   6.93   6.67   3.17   4.12   2.67   * * * * * * * * * * * * * * * * * *	20		10.61	5.86	5.3	15.09	21.59	18.64					+	<del> </del>	H	ı
HEMBA1005135   1.91   1.13   1.66   1.75   3.38   1.54   1.31   3.02   1.14	20		2.6	2.55	2.08	5.44	6.93	6.67	3.17	4.12			+		-	
HEMBA1005145			<del></del>		1.66	1,75	3.38	1.54	1.31				1	<u> </u>	<del> </del>	1
HEMBA1005149   10.32   5.61   5.06   11.44   12.5   12.06   7.17   8.59   7.71   * +							15.8	16.28					+	-		-
HEMBA1005152			+		5.06	11.44	12.5	12.06	7.17		7.71	Ŀ	-	<u> </u>	ļ_	1
HEMBA1005159			-			9.52	11.4	12.18	3,28	4.04	5.79	••	ļ±	┞—	╄	1
HEMBA1005185	25			+			2.36	1.76	1.22		0.91	L_	丄	<b>↓</b>	┺	-
HEMBA1005185				+			39.86	37.96	32.09	25.74	34,44	L	┸	<b>_</b> _	L	1.
HEMBA1005186   3.35   2.42   3.23   5.64   6.25   4.46   2.06   2.21   2.79   * +				<del></del>			3.27	4.08	. 2.48	3.14			丄	<b>ا</b> ــــــــــــــــــــــــــــــــــــ	┺	1
HEMBA1005201   6.2   5.19   2.55   5.77   6.88   6.27   4.89   5.22   6.55     HEMBA1005202   8.96   4.63   5.23   6.96   8.01   6.67   8.11   7.62   9.46     HEMBA1005204   113.3   93.42   81.36   145.9   165   106.5   90.09   59.5   89.11     HEMBA1005206   6.48   3.93   4.87   5.9   5.71   6.15   4.98   4.32   4.52     HEMBA1005219   2.14   1.72   1.8   4.03   2.98   2.85   3.28   4.04   4.31   * * * * * + * * + * * * * * * * * * *				+	_		6,25	4.46	2.06	2.21	2.79	<u>!</u>	+	↓	丄	1
HEMBA1005201   6.2   5.19   2.55   5.77   6.88   6.27   4.89   5.22   6.55							2,31	1.52	1.31	2.87	1.25	1_	┸	↓_	1_	1
HEMBA1005202   8.96   4.63   5.23   6.96   8.01   6.67   8.1   7.62   9.46	30		_	<del></del>	_		6.88	6.27	4.89	5.22	6.55	<u>!</u>	$\perp$	$oldsymbol{ol}}}}}}}}}}}}}}}}}$	┺	1
HEMBA1005204   113.3   93.42   81.36   145.9   165   106.5   90.09   59.5   89.11				_	_	_			8.1	7.62	9.40	5	L		L	1
HEMBA1005206   6.48   3.93   4.87   5.9   5.71   6.15   4.98   4.32   4.52									90.09	59.5	89.11	1	┸	1_	丄	1
HEMBA1005219   2.14   1.72   1.8   4.03   2.98   2.85   3.28   4.04   4.31   * + ** + ** + ** + ** + ** + ** + **			_		_					4,32			L	1_	┸	]
HEMBA1005223   3.02   2.16   2.78   4.29   3.41   4.21   2.9   3.66   3.28   + + + + + + +     HEMBA1005229   0.71   0.07   0.59   1.25   1.02   0.47   0.51   2.08   0.98   + + + + + +     HEMBA1005230   4.24   4.62   2.37   7.34   7.76   6.64   2.52   4.81   4.22   + + + + + +     HEMBA1005232   0.15   0.54   0.47   1.05   1.44   1.37   1.1   0.73   0.86   + + + + + +     HEMBA1005238   5.05   3.37   2.42   6.46   5.11   6.11   4.05   3.86   3.91       HEMBA1005241   18.2   11.3   9.41   11.74   14.66   18   9.85   7.33   9.11       HEMBA1005244   6.45   3.35   4.4   5.3   7.24   5.85   3.98   5   6.42       HEMBA1005245   9.39   6.95   6.65   15.52   17.83   13.37   15.28   9.28   12.96   + + +     HEMBA1005251   2.49   1.43   2.18   5.25   6.15   4.92   3.41   3.93   3.35   + + + +     HEMBA1005252   3.83   2.63   3.03   3.56   4.92   3.46   2.88   4.5   4.38       HEMBA1005274   1.18   0.71   0.61   1.46   2.14   1.62   1.18   1.08   1.02   +     HEMBA1005275   1.9   0.81   0.85   2.82   4.11   3.4   1.92   2.54   1.27   +     HEMBA1005293   1.91   2.03   0.55   4.54   1.95   1.33   0.58   2.15   1.27   +     HEMBA1005294   40.19   31.41   296.6   377.8   403.7   432.4   228.1   207.4   230           HEMBA1005304   4.1   2.37   2.93   8.99   8.69   9.63   4.7   6.26   5.96       +   +     HEMBA1005305   2.8   1.25   1.81   4.03   4.81   4.66   2.57   4.35   2.78       +   +     HEMBA1005311   2.04   1.03   1.55   2.81   2.74   3.45   0.88   2.3   2.36     +   +   +     HEMBA1005313   6.91   3.99   3.19   6.31   4.42   4.78   4.14   4.74   6.56         HEMBA1005314   0.55   0.27   0.2   1.02   1.14   0.89   1.2   0.4   1.03   1.0   1.2				_					3.28	4.04	4.3	1	+	••	+	
HEMBA1005229	35			_				_		3.66	3.2	<b>8</b> •	+	1_		]
HEMBA1005239	33				_	_					0,9	<b>3</b>	I	$\mathbf{L}$	1	1
HEMBA1005232							1		-		4.2	2 •	<u></u> +			1
HEMBA1005238 5.05 3.37 2.42 6.46 5.11 6.11 4.05 3.86 3.91  HEMBA1005241 18.2 11.3 9.41 11.74 14.66 18 9.85 7.33 9.11  HEMBA1005244 6.45 3.35 4.4 5.3 7.24 5.85 3.98 5 6.42  HEMBA1005246 9.39 6.95 6.65 15.52 17.83 13.37 15.28 9.28 12.96 + + + + + + + + + + + + + + + + + + +				_			+	1			0.8	6 **	Tŧ	1.	+	]
HEMBA1005241 18.2 11.3 9.41 11.74 14.66 18 9.85 7.33 9.11			_								_		Τ	$\mathbf{I}_{-}$		]
HEMBA1005244 6.45 3.35 4.4 5.3 7.24 5.83 3.98 5 6.42  HEMBA1005246 9.39 6.95 6.65 15.52 17.83 13.37 15.28 9.28 12.96 ** +  HEMBA1005251 2.49 1.43 2.18 5.25 6.15 4.92 3.41 3.93 3.35 ** + * +  HEMBA1005252 3.83 2.63 3.03 3.56 4.92 3.46 2.88 4.5 4.38  HEMBA1005267 1.63 0.84 1.67 10.27 7.55 7.28 1.17 3.13 1.81 ** +  HEMBA1005274 1.18 0.71 0.61 1.46 2.14 1.62 1.18 1.08 1.02 * +  HEMBA1005275 1.9 0.81 0.85 2.82 4.11 3.4 1.92 2.54 1.27 * +  HEMBA1005288 3.5 1.84 2.36 6.6 8.72 6.93 3.45 3.43 3.32 ** +  HEMBA1005293 1.91 2.03 0.55 4.54 1.95 1.33 0.58 2.15 1.2  HEMBA1005296 401.9 314.1 296.6 377.8 403.7 432.4 228.1 207.4 230			_				_	_	<del></del>			1	Τ	T		]
HEMBA1005244 9.39 6.95 6.65 15.52 17.83 13.37 15.28 9.28 12.96 ** +	40		_		_						6.4	2	Т	$T_{-}$	Ι	
HEMBA1005251 2.49 1.43 2.18 5.25 6.15 4.92 3.41 3.93 3.35 ** + * + * + HEMBA1005251 3.83 2.63 3.03 3.56 4.92 3.46 2.88 4.5 4.38    HEMBA1005267 1.63 0.84 1.67 10.27 7.55 7.28 1.17 3.13 1.81 ** +    HEMBA1005274 1.18 0.71 0.61 1.46 2.14 1.62 1.18 1.08 1.02 * +    HEMBA1005275 1.9 0.81 0.85 2.82 4.11 3.4 1.92 2.54 1.27 * +    HEMBA1005288 3.5 1.84 2.36 6.6 8.72 6.93 3.45 3.43 3.32 ** +    HEMBA1005293 1.91 2.03 0.55 4.54 1.95 1.33 0.58 2.15 1.2    HEMBA1005296 401.9 314.1 296.6 377.8 403.7 432.4 228.1 207.4 230    HEMBA1005301 1.98 0.74 1.57 2.67 1.35 1.8 1.62 2.6 1.33    HEMBA1005304 4.1 2.37 2.93 8.99 8.69 9.63 4.7 6.26 5.96 ** + * +    HEMBA1005311 2.04 1.03 1.55 2.81 2.74 3.45 0.88 2.3 2.36 * +    HEMBA1005313 6.91 3.99 3.19 6.31 4.42 4.78 4.14 4.74 6.56    HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +    HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +     **Output **London***  **HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +    **Output **London***  **HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +    **Output **London**  **HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +    **Output **London**  **HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +    **Output **London**  **HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +    **Output **London**  **HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +    **Output **London**  **HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +    **Output **London**  **HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +    **Output **London**  **HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +    **Output **London**  **HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +    **HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +    **Output **London**  **HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +    **HEMBA1005314 0.55 0.27 0.2 1.02 1.			_				_	_		<del></del>	12.9	6 ••	T,	$T_{-}$	$\perp$	]
HEMBA1005251 2.49 1.53 2.10 3.20 3.40 2.88 4.5 4.38 HEMBA1005252 3.83 2.63 3.03 3.56 4.92 3.46 2.88 4.5 4.38 HEMBA1005267 1.63 0.84 1.67 10.27 7.55 7.28 1.17 3.13 1.81 ** + HEMBA1005274 1.18 0.71 0.61 1.46 2.14 1.62 1.18 1.08 1.02 * + HEMBA1005275 1.9 0.81 0.85 2.82 4.11 3.4 1.92 2.54 1.27 * + HEMBA1005288 3.5 1.84 2.36 6.6 8.72 6.93 3.45 3.43 3.32 ** + HEMBA1005293 1.91 2.03 0.55 4.54 1.95 1.33 0.58 2.15 1.2 HEMBA1005296 401.9 314.1 296.6 377.8 403.7 432.4 228.1 207.4 230 * - HEMBA1005301 1.98 0.74 1.57 2.67 1.35 1.8 1.62 2.6 1.33 HEMBA1005304 4.1 2.37 2.93 8.99 8.69 9.63 4.7 6.26 5.96 ** + * + HEMBA1005305 2.8 1.25 1.81 4.03 4.81 4.66 2.57 4.35 2.78 ** + HEMBA1005311 2.04 1.03 1.55 2.81 2.74 3.45 0.88 2.3 2.36 * + HEMBA1005313 6.91 3.99 3.19 6.31 4.42 4.78 4.14 4.74 6.56 HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +						_		-		_	3.3	5 ••	Ţŧ		]+	
HEMBA1005267 1.63 0.84 1.67 10.27 7.55 7.28 1.17 3.13 1.81 ** + HEMBA1005267 1.18 0.71 0.61 1.46 2.14 1.62 1.18 1.08 1.02 * + HEMBA1005275 1.9 0.81 0.85 2.82 4.11 3.4 1.92 2.54 1.27 * + HEMBA1005288 3.5 1.84 2.36 6.6 8.72 6.93 3.45 3.43 3.32 ** + HEMBA1005296 401.9 314.1 296.6 377.8 403.7 432.4 228.1 207.4 230 ** - HEMBA1005301 1.98 0.74 1.57 2.67 1.35 1.8 1.62 2.6 1.33 ** - HEMBA1005304 4.1 2.37 2.93 8.99 8.69 9.63 4.7 6.26 5.96 ** + * + HEMBA1005305 2.8 1.25 1.81 4.03 4.81 4.66 2.57 4.35 2.78 ** + HEMBA1005311 2.04 1.03 1.55 2.81 2.74 3.45 0.88 2.3 2.36 * + HEMBA1005313 6.91 3.99 3.19 6.31 4.42 4.78 4.14 4.74 6.56 ** + HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** + HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +							_			+	_	_	Т		T	]
HEMBA1005274 1.18 0.71 0.61 1.46 2.14 1.62 1.18 1.08 1.02 • +				_						<del></del>		1 **	٦٠	$\cdot T$	T.	
HEMBA1005274	45					_	_		1	_			_		Т	٦
HEMBA1005288 3.5 1.84 2.36 6.6 8.72 6.93 3.45 3.43 3.32 ** +							<del></del>			_			7		T	٦
HEMBA1005293   1.91   2.03   0.55   4.54   1.95   1.33   0.58   2.15   1.2							_				_	_	7	$\neg$	T	٦
HEMBA1005295				_				_	_				┱	$\top$	1	٦
HEMBA1005301 1.98 0.74 1.57 2.67 1.35 1.8 1.62 2.6 1.33									_		_	_	7	1.	٦.	╛
HEMBA1005304 4.1 2.37 2.93 8.99 8.69 9.63 4.7 6.26 5.96 ** + * + + HEMBA1005305 2.8 1.25 1.81 4.03 4.81 4.66 2.57 4.35 2.78 ** + + + HEMBA1005311 2.04 1.03 1.55 2.81 2.74 3.45 0.88 2.3 2.36 * + + HEMBA1005313 6.91 3.99 3.19 6.31 4.42 4.78 4.14 4.74 6.56 HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** + HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +	50				_		_				-	_	7	+	_	ヿ
HEMBA1005305 2.8 1.25 1.81 4.03 4.81 4.66 2.57 4.35 2.78 ** +  HEMBA1005311 2.04 1.03 1.55 2.81 2.74 3.45 0.88 2.3 2.36 * +  HEMBA1005313 6.91 3.99 3.19 6.31 4.42 4.78 4.14 4.74 6.56  HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 ** +			_				<del></del>		_	_			- 1	. 1.	1.	,
HEMBA1005311 2.04 1.03 1.55 2.81 2.74 3.45 0.88 2.3 2.36 + + HEMBA1005313 6.91 3.99 3.19 6.31 4.42 4.78 4.14 4.74 6.56 HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 * +				_	_		_	_		_					_	ᅥ
HEMBA1008311 2.04 1.03 1.33 2.01 2.7								_					$\overline{}$	_	7	٦
55 HEMBA1005314 0.55 0.27 0.2 1.02 1.14 0.89 1.2 0.4 1.03 •• +				_							_	_	-1	+	7	_
HEMBA100314 0.35 0.21 0.2 2.0 2.52 2.29	EE								-				. 1	:+	7	_
HEMBA1005315   4.12  1.27  1.36  3  4.13  3.44  3.40  2.40  3.20  1   1	33				_					-			-1	+	一	
		HEMBA1005315	4.	12 1	.27] 1.	301	<u>ه اد</u>	131 3.4	M   3.4	<u> </u>	<u>~</u>	<del>-~</del> 1				

Table 194

								1.06	1 46	1.92	+	1	$\Box$	,
	HEMBA1005317	1.33	0.36		4.23	3.8	4.6	1.25	1.46		▼	╁╌	+-1	
	HEMBA1005318	1.08	0.85	0.59	0.97	1.89	1.29		1.82	1.13		+	+	l
5	HEMBA 1005324	.3.04	2.4	1.83	6.59	7.62	7.75	5.26	6.51	7.55	<u> </u>	<u>  : :</u>	-+-	ĺ
3	HEMBA1005331	0.95	1.56	- 1.2	1.7	1.65	2.13	0.66	2.53	0.91		<del>  -</del> -	44	
	HEMBA1005337	2.8	1.37	1.32	2.67	3.1	2.37	2.01	2.34	2.18		<del> </del>	4	l
	HEMBA1005338	4.38	1.6	2.45	4,11	1.92	3.95	3.55	3.33	3.26			_	ı
		22,24				14.09	14.6	12.65	14.29	14.22			$\perp$	1
	HEMBA1005344		4.18	3.72		13.54	9.81	6.95	6.75	7.1				1
10	HEMBA1005353	6.55			11.85		12.76	7.38	8.41	9.39 •	• 1+	Ŧ	$\top$	
	HEMBA1005359	7.54	5.12			8.95	8.4	3.09	3.31	2.6		1	1.	1
	HEMBA 1005362	9.18	7.14	7.14	5.77		1.02	1.19	1.6	1.68		1	$\top$	1
	HEMBA1005364	0.89	1.26	0.41	1.96	2.44			8	6.43	1	1	1	1
	HEMBA1005367	3.22	2.29	1.05	4.88	6.98	6.68	5.63	2.78	2.66	-+	1.	+	1
15	HEMBA1005372	2.2	0.98	0.77	1.74	3.83	3.08	4.16	_	7.22	٠,	+	┰	1
	HEMBA1005374	6.99	3.71		12.54	10.52	8.75	6.1	6.58			+		1
	HEMBA1005379	1.84	1.63	1.2	1.2	1.49	2.65	1.75	1.09	1.97	-+	+-		┨
	HEMBA1005382	7.86	4.67	5.2	10.89	7.83	8.14	5.58	6.98	6.52		+	├-	-
	HEMBA1005384	4.42	2.21	2.13	6.74	6.14	5.84	4.87	4.21	4.01	<u>'</u>	4-	-+-	+
	HEMBA1005386	6.04	3.65	3.38	6.45	5.92	6.1	5.2	4.67	5.78	$\dashv$	+		4
20	HEMBA1005389	5.36	3.94	2.77	5.75	6.88	6.02	2.6	5.56	3.66	-	4		4
	HEMBA1005394	6.27	3.67	3.58	3.93	4.59	4.22	2.21	4.81	3.15		4	-	4
	HEMBA1005403	11.32		6.9	16.3	23.03	11.57		13.06	13.2		1.	_+	4
	HEMBA1005408	4.6		2.17	5.61	4.87	4.3	5.51	3,2	4.27		4	ᅪ	4
	HEMBA1005410	1.48		0.98	2.22	1.83	2.32	3.82	2.31	2.31	<u>.</u>	·   ·	—+ <u>`</u>	−1
25	HEMBA1005411	3.32	_	1.72	8.56	7.19	8.45	4.84	3.85	4.74	••	<u>.                                     </u>	+	4
	HEMBA1005423	4.84		2.83	7.04	5.69	5.75	3.26	4.32	3.64	<u> </u>	4	_	1
	HEMBA1005426	1.66		1.03	2.84	2.24	2.73	1.74	2.79	1		<u>:</u>		_
	HEMBA1005427	18.06		14.1	24.89	25.18	27.94	11.55	18.31	15.99	••	<u>+</u>	$\dashv$	1
		3.16		2.13	1.75	2.9	3.37	2,43	3.98	2.23		ㅗ		┙
30	HEMBA1005430	4.91		3.44	5.97	8.41	5.02	5.97	4.67	6.58		$\perp$		
30	HEMBA1005438	11.24		6.21	19.21	19.58		17.03	13,17	10.83	•	+	$\Box$	╛
	HEMBA1005443	3.13			4.18			2.92	2.36	2.86	•	+		
	HEMBA1005447	4.8			2.75		3.51	2.81	3.38	5,99			$\Box$	]
	HEMBA1005449				3.56	_		4.29	5.16				$\Box$	П
	HEMBA1005452	8.2	+	-	3.63			2.84	5.74			$\neg$	$\Box$	٦
35	HEMBA1005454	6.0			8.19			5.46	7.18			$\neg$		٦
	HEMBA1005468	8.6					-	3.55	5.47				$\neg$	٦
	HEMBA1005469	7.0		<del></del>	8.04			4.57	3.72				$\neg$	٦
	HEMBA1005472	4.5			5.09	<del></del>		6.84	6.03			+	$\neg$	╛
	HEMBA1005474	7.9				_			11.72			Н	$\neg$	٦
40	HEMBA1005475	27.0			_				3.73			+	_	ヿ
	HEMBA1005489	4.6								1		H	_	ヿ
	HEMBA1005497							<del></del>		_	_	$\vdash$		┪
	HEMBA1005500	6.1								<del></del>	_	H	-	٦
	HEMBA1005506	1.9									•	1.		ᅥ
45	HEMBA1005508		3 1.6							_		1		ᅱ
73	HEMBA1005511	6.7									_	۲		Н
	HEMBA1005513	9.3										H		$\neg$
	HEMBA1005517	4.7					_			_	_	+-	┍╼┪	
	HEMBA1005518	6.0							_			╁	┝╌┤	_
	HEMBA1005520	11.3	5.8			5 18.4						╄		-
50	HEMBA1005522	4.:	8 1.7	4 1.90								+-		$\vdash$
	HEMBA1005526		4 2.0			6 10.1	5 10.5	3.20		_	9 **	+		-
	HEMBA1005528	14.	3 10.5	4 9.9	5 13.0		8 16.2				_	+-	•	<u> -</u> -
	HEMBA1005530	5.	44 2.2		7 4.8			_	_			+-	<del> </del>	⊢
	HEMBA1005538		71 2.9	_	6 83	2 102	3 97.1	6 227.	_	_		#	••	+
55	HEMBA1005539		02 4.6	_		34 5.6	52 5.	7 5.1	4 4.9		_	4-	₩	₽
	HEMBA1005545		05 4.5	_	_	31 5.2	22 4.4	9 4.3	3 4.4	6 3.9	7	丄	Ц_	丄
	TEMENTO SOL													

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HEMBA1005548   2.54   2.07   2.02   3.97   6.52   4.14   3.37   3.9   3.32   + ** + * +   +   HEMBA1005555   3.98   4.35   5.54   1.16   1.61   6.15   6.26   6.88   3.1   7.91   ** + * +   +     HEMBA1005555   5.62   4.78   4.01   4.12   4.94   4.94   2.28   4.54   2.98   4.54   2.98     4.54   2.98   4.54   2.98   4.56   2.35   2.68   4.16   6.58   3.45   3.45   3.45   4.67   2.66   3.77   3.75   4.67   2.66   3.77   3.75   4.67   2.66   3.77   3.75   4.67   2.66   3.78   3.75   4.67   2.66   3.78   3.75   4.67   2.66   3.78   4.18   3.65   2.25   3.76   3.75   4.67   2.66   3.78   3.75   4.67   2.66   3.78   4.18   3.65   4.67   2.66   3.78   4.18   3.65   4.67   2.66   3.78   4.18   3.65   4.67   2.66   3.78   4.18   3.65   4.67   2.66   3.78   4.18   3.65   4.67   2.66   3.78   4.18   3.65   4.67   2.66   3.78   4.18   3.65   4.18   4.81   3.65   4.18   4.18   3.65   4.18   4.18   4.18   3.65   4.18														<del></del> -	_
HEMBA1005558		HEMBA1005548	2.54	2.07	2.02	3.97	6.52	4.14	3.37	3.9			±ــاـٰ	<u>'''</u>	<u>+</u>
HEMBA1005558		HEMBA1005552	9.98	4.38	5.49	14.16	16.16	16.24	6.88	9.1	7.91	••	ŧ١		
HEMBA1005568	5		5.62	4.78	4.01	4.12	4.94	4.94	2.89	4.54	2.98				
HEMBA100S570   22.81   14.72   12.89   3.4   5.87   4.67   2.86   3.28   4.18   *   *   *   *   *   *   *   *   *				2.35	2.64	4.41	6.84	7.67	2.66	3.77	3.75				
HEMBA1005576   3.57   2.9   1.76   5.63   4.9   6.27   3.31   4.43   3.65   *						3.4	5.87	4.67	2.86	3.28	4.18	•	- 1	•	
HEMBA100S577   3.28   1.8   1.85   2.52   3.76   3.29   1.78   2.45   2.1					_	_					3.65	•	+1		$\Box$
HEMBA1005591   6.44   3.47   3.35   11.86   10.8   9.38   9.31   8.35   7.77   **   *   *   *				-									7		$\Box$
HEMBA1005582   3,79   2,19   1,67   4,04   4,83   5,37   3,11   3,69   2,69   * +											7,77	**	+1	•	+
REMBA1005583   2.18   2.16   1.54   2.99   3.77   4.66   2.3   2.75   1.62   * +	10						_						+1		$\Box$
HEMBA1005588   3.6   2.49   3.51   8.28   7.89   9.86   3.63   5.17   4.67   ** +										-			∓†	$\neg$	$\Box$
HEMBA1005593   3.44   3.2   2.65   4.18   6.03   3.87   2.97   3.28   2.95			$\overline{}$						_						
HEMBA1005595													┪	_	Н
HEMBA1005697   13,38   9,58   8,44   10,53   12,2   11,02   8,53   9,47   8,93				_								•	-		Н
HEMBA1005606   12.27   7.53   6.44   5.59   7.11   6.3   8.22   8.78   11.95	15												Ⴏ		$\vdash$
HEMBA1005609   5,25   3,66   3,27   10,52   11,83   10,56   4,85   5,36   5,71   **   *													$\dashv$		H
HEMBA1005616   5.15   3.24   2.69   6.77   7.27   7.69   4.76   5.32   4.74   * * *   HEMBA1005621   5.71   4.59   4.34   4.48   5.05   3.45   2.83   4.75   2.83   * * * * * * * * * * * * * * * * * *													$\overline{\cdot}$		$\vdash$
#HEMBA1005612 5.71 4.59 4.34 4.48 5.05 3.45 2.83 4.75 2.83 4.75 2.83 HEMBA1005628 5.64 3.83 2.61 2.82 6.51 8.02 6.48 3.29 4.97 4.83 4.7 4.83 4.7 4.83 4.64 1.88 11.82 14.97 10.64 9.49 13.34 4.7 4.8 4.8 HEMBA1005628 5.64 3.83 3.44 12.81 11.82 14.97 10.64 9.49 13.34 4.7 4.7 4.8 4.8 1.8 HEMBA1005631 12.21 1.39 0.65 2.83 4.04 3.15 5.61 3.11 3.88 4. 4 4.8 HEMBA1005632 11.01 3.49 3.42 8.83 9.02 7.82 5.06 4.35 5.44 4.8 HEMBA1005632 11.01 3.49 3.42 8.83 9.02 7.82 5.06 4.35 5.44 4.8 HEMBA1005632 6.35 2.76 2.05 5.36 8.63 6.5 4.99 5.6 6.87 4.9 4.9 4.9 HEMBA1005662 1.07 1.53 1.02 2.26 2.43 2.33 2.04 1.73 1.38 4.4 4.8 HEMBA1005666 4.52 3.82 4.32 9.91 8.09 7.3 6.48 6.28 5.06 4.33 5.44 4.9 HEMBA1005671 3.97 1.07 3.6 5.8 8.3 6.9 7.3 6.48 6.28 5.06 4.37 1.3 1.8 4.9 4.9 HEMBA1005671 3.97 1.07 3.6 3.6 3.68 3.22 2.26 4.53 6.9 3.6 4.9 4.9 4.9 4.9 4.9 4.9 4.9 4.9 4.9 4.9		HEMBA1005609		$\overline{}$						$\overline{}$					Н
HEMBA1005627											<del></del>	$\vdash$	1		H
HEMBA1005637	20												Н		H
HEMBA1005631   2.21   1.39   0.65   2.83   4.04   3.15   5.61   3.11   3.88   + + + + + + +	-•	HEMBA1005627											-	• •	Н
HEMBA1005632   11.01   3.49   3.42   8.83   9.02   7.82   5.06   4.35   5.44		HEMBA1005628	_											-	+
HEMBA1005664   6.35   2.76   2.05   5.36   8.63   6.5   4.98   5   6.87		HEMBA1005631	2.21		_							-	+	<u> </u>	出
HEMBA1005662   1.07   1.53   1.02   2.26   2.43   2.33   2.04   1.73   1.38   **   *   +		HEMBA1005632			_							<b> </b>	<b> </b>	-	$\vdash \vdash$
HEMBA1005666 4.52 3.82 4.32 9.91 8.09 7.3 6.48 6.28 5.06 *		HEMBA1005634	6.35	2.76	2.05	5.36	8.63						_		$\vdash$
HEMBA1005660 4.32 3.82 4.32 9.91 6.09 7.3 6.50 7.5 1.02 3.09 7.4 1 HEMBA1005670 2.29 2.27 1.9 7.3 6.51 7.31 7.04 3.71 ** + 1 HEMBA1005671 3.97 1.07 3.6 3.68 3.22 2.26 4.53 6.9 3.6 **   HEMBA1005679 4.26 2.11 3.13 6.55 7.51 6.35 2.51 4.92 3.8 ** + 1 HEMBA1005680 6.79 3.09 2.88 6.98 9.15 8.11 7.19 3.45 6.54   HEMBA1005685 5.15 2.24 2.86 3.16 3.75 6.06 3.75 2.67 3.13 **   HEMBA1005698 6.46 4.64 3.65 6.51 6.49 8.04 4.48 5.97 6.27   HEMBA1005699 2.04 1.37 1.03 2.33 2.8 2.44 1.39 3.16 0.93 ** + 1 HEMBA1005703 1.57 1.14 0.53 2.63 1.8 1.22 0.95 3.02 1.71   HEMBA1005705 4.78 2.62 3.65 8.55 5.59 7.85 3.94 5.46 2.65 ** + 1 HEMBA1005712 1.7 0.73 0.42 2.78 2.29 2.36 1.03 2.79 1.13 ** + 1 HEMBA1005713 12.46 6.17 5.4 10.4 11.53 8.97 6.74 7.19 8.25   HEMBA1005712 1.54 8.95 6.41 11.18 12.64 11.59 11.3 10.89 13.73   HEMBA1005712 1.18 7.25 5.73 15.89 16.63 13.24 10.07 13.96 12.55 ** + 1 HEMBA1005732 4.64 3.73 2.82 4.17 4.78 5.5 3.41 2.84 3.27   HEMBA1005744 4.23 1.39 1.12 1.47 3.11 2.3 1.44 1.83 2.83   HEMBA1005745 2.99 1.85 1.65 20.12 22.7 20.99 10.11 6.75 7.19 ** + ** + 1 HEMBA1005747 6.73 2.98 3.61 4.2 6.34 4.06 4.88 4.78 5.21   HEMBA1005749 16 15.05 7.61 16.72 17.56 14.78 13.73 10.17 19.02   HEMBA1005760 6.22 4.23 3.01 5.27 5.19 5.24 4.36 3.74 4.79   HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** + * * + 1 HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** + * * + 1 HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** + * * + 1 HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** + * * + 1 HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** + * * + 1 HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** + * * + 1 HEMBA1005765 5.44 2.12 2.01 3.66 3.63 3.28 1.69 3.18 1.68 * + * * + 1 HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** + * * + 1 HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** + * * + 1 HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** + * * + 1 HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** + * * + 1 HEMBA10057	25	HEMBA1005662	1.07	1.53	1.02	2.26	2.43	2.33	2.04	1.73			+	<u> </u>	$\vdash$
HEMBA1005671   3.97   1.07   3.6   3.68   3.22   2.26   4.53   6.9   3.6		HEMBA1005666	4.52	3.82	4.32	9.91	8.09	7.3	6.48	6.28			+	•	+
HEMBA1005671   3,97   1,07   3,6   3,68   3,22   2,26   4,53   6,9   3,6		HEMBA1005670	2.29	2.27	1.9	7.3	6.51	7	· 3.1	7.04	3.71	••	+	<u> </u>	$\sqcup$
HEMBA1005679			3.97	1.07	3.6	3.68	3.22	2.26	4.53	6.9			L	<u> </u>	Ш
HEMBA1005680   6.79   3.09   2.88   6.98   9.15   8.11   7.19   3.45   6.54   HEMBA1005685   5.15   2.24   2.86   3.16   3.75   6.06   3.75   2.67   3.13   HEMBA1005699   2.04   1.37   1.03   2.33   2.8   2.44   1.39   3.16   0.99   +   HEMBA1005703   1.57   1.14   0.53   2.63   1.8   1.22   0.95   3.02   1.71			4.26	2.11	3.13	6.55	7.51	6.35	2.51	4.92	3.8	**	1+		
HEMBA1005685   5.15   2.24   2.86   3.16   3.75   6.06   3.75   2.67   3.13     HEMBA1005698   6.46   4.64   3.65   6.51   6.49   8.04   4.48   5.97   6.27     HEMBA1005703   1.57   1.14   0.53   2.63   1.8   1.22   0.95   3.02   1.71     HEMBA1005705   4.78   2.62   3.65   8.55   5.59   7.85   3.94   5.46   2.65   * +     HEMBA1005712   1.7   0.73   0.42   2.78   2.29   2.36   1.03   2.79   1.13   * +     HEMBA1005713   1.99   1.9   1.57   4.59   18.53   4.07   1.65   3.65   2.24     HEMBA1005714   1.54   8.95   6.41   11.18   12.64   11.59   11.3   10.89   13.73     HEMBA1005712   11.88   7.25   5.73   15.89   16.63   13.24   10.07   13.96   12.55   * +     HEMBA1005714   4.23   1.39   1.12   1.47   3.11   2.3   1.44   1.83   2.83     HEMBA1005732   4.64   3.73   2.82   4.17   4.78   5.5   3.41   2.84   3.27     HEMBA1005744   4.23   1.39   1.12   1.47   3.11   2.3   1.44   1.83   2.83   1.84   1.84     HEMBA1005742   2.91   1.85   1.65   20.12   22.7   20.93   10.11   6.75   7.19   * +   * +     HEMBA1005746   3.55   2.22   2.55   2.88   5.21   3.91   2.28   2.67   1.49     HEMBA1005746   6.73   2.98   3.61   4.2   6.34   4.06   4.88   4.78   5.21       HEMBA1005746   6.22   4.23   3.01   5.77   5.14   7.14   2.11   2.82   2.29   * +     HEMBA1005766   6.49   3.72   3.07   6.86   5.34   6.17   4.5   5.2   3.85       HEMBA1005766   6.49   3.72   3.07   6.86   5.34   6.17   4.5   5.2   3.85       HEMBA1005780   5.24   3.72   3.07   6.86   5.34   6.17   4.5   5.2   3.85       HEMBA1005785   2.44   2.1   2.01   3.69   3.63   2.88   1.69   3.18   1.68   * +       HEMBA1005899   23.36   22   11.6   14.58   20.18   18.5   16.89   18.97   9.81       HEMBA1005815   6.13   3.52   2.7   5.29   7.35   4.96   4.74   5.46   7.01	30		6.79	3.09	2.88	6.98	9.15	8.11	7.19	3.45	6.54	<u> </u>			Ш
HEMBA1005698 6.46 4.64 3.65 6.51 6.49 8.04 4.48 5.97 6.27 HEMBA1005699 2.04 1.37 1.03 2.33 2.8 2.44 1.39 3.16 0.93 + HEMBA1005703 1.57 1.14 0.53 2.63 1.8 1.22 0.95 3.02 1.71 HEMBA1005705 4.78 2.62 3.65 8.55 5.59 7.85 3.94 5.46 2.65 + HEMBA1005712 1.7 0.73 0.42 2.78 2.29 2.36 1.03 2.79 1.13 + HEMBA1005717 1.99 1.9 1.57 4.59 18.53 4.07 1.65 3.65 2.24 HEMBA1005718 12.46 6.17 5.4 10.4 11.53 8.97 6.74 7.19 8.25 HEMBA1005721 15.4 8.95 6.41 11.18 12.64 11.59 11.3 10.89 13.73 HEMBA1005722 11.88 7.25 5.73 15.89 16.63 13.24 10.07 13.96 12.55 + HEMBA1005724 4.23 1.39 1.12 1.47 3.11 2.3 1.44 1.83 2.83 HEMBA1005732 4.64 3.73 2.82 4.17 4.78 5.5 3.41 2.84 3.27 HEMBA1005746 3.55 2.22 2.55 2.88 5.21 3.91 2.28 2.67 1.49 HEMBA1005746 3.55 2.22 2.55 2.88 5.21 3.91 2.28 2.67 1.49 HEMBA1005746 3.55 2.22 2.55 2.88 5.21 3.91 2.28 2.67 1.49 HEMBA1005746 6.73 2.98 3.61 4.2 6.34 4.06 4.88 4.78 5.21 HEMBA1005747 6.73 2.98 3.61 4.2 6.34 4.06 4.88 4.78 5.21 HEMBA1005745 1.55 1.38 0.58 2.76 3.45 1.74 2.11 2.82 2.29 + HEMBA1005766 6.49 3.72 3.07 6.86 5.34 6.17 4.5 5.2 3.85 + HEMBA1005795 2.44 2.1 2.01 3.69 3.63 4.96 4.78 5.2 3.85 + HEMBA1005795 2.44 2.1 2.01 3.69 3.69 3.69 3.58 1.69 3.18 1.68 + HEMBA1005809 2.336 2.2 11.6 14.58 20.18 18.5 16.69 18.97 9.81 HEMBA1005809 2.336 2.2 11.6 14.58 20.18 18.5 16.69 18.97 9.81 HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63 HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01				2.24	2,86	3.16	3.75	6.06	3.75	2.67	3.13	L	L	<u> </u>	Ш
HEMBA1005703						6.51	6.49	8.04	4.48	5.97				L_	$oldsymbol{\perp}$
HEMBA1005703   1.57   1.14   0.53   2.63   1.8   1.22   0.95   3.02   1.71     HEMBA1005705   4.78   2.62   3.65   8.55   5.59   7.85   3.94   5.46   2.65   * +     HEMBA1005712   1.7   0.73   0.42   2.78   2.29   2.36   1.03   2.79   1.13   * +     HEMBA1005717   1.99   1.9   1.57   4.59   18.53   4.07   1.65   3.65   2.24     HEMBA1005718   12.46   6.17   5.4   10.4   11.53   8.97   6.74   7.19   8.25     HEMBA1005721   11.54   8.95   6.41   11.18   12.64   11.59   11.3   10.89   13.73     HEMBA1005722   11.88   7.25   5.73   15.89   16.63   33.24   10.07   13.96   12.55   * +     HEMBA1005724   4.23   1.39   1.12   1.47   3.11   2.3   1.44   1.83   2.83     HEMBA1005732   4.64   3.73   2.82   4.17   4.78   5.5   3.41   2.84   3.27     HEMBA1005737   2.11   1.17   0.89   1.64   1.86   1.55   2.37   1.99   1.73     HEMBA1005746   3.55   2.22   2.55   2.88   5.21   3.91   2.28   2.67   1.49     HEMBA1005746   3.55   2.29   3.61   4.2   6.34   4.06   4.88   4.78   5.21     HEMBA1005749   16   15.05   7.61   16.72   17.56   14.78   13.73   10.17   19.02     HEMBA1005760   6.22   4.23   3.01   5.27   5.19   5.24   4.36   3.24   4.73     HEMBA1005765   5.47   4.02   4.47   8.82   8.58   6.98   4.72   5.79   3.58   * * * * +     HEMBA1005795   2.44   2.11   2.01   3.69   3.63   2.88   1.69   3.18   1.68   * * +     HEMBA1005795   2.44   2.11   2.01   3.69   3.63   2.88   1.69   3.18   1.68   * * +     HEMBA1005809   23.36   22   11.6   14.58   20.18   18.5   16.89   18.97   9.81     HEMBA1005813   3.44   3.32   2.49   3.52   4.47   4.04   2.83   4.45   3.63						2.33	2.8	2.44	1.39	3.16	0.93	•	+		
HEMBA1005712							_	1.22	0.95	3.02			L		
HEMBA1005712 1.7 0.73 0.42 2.78 2.29 2.36 1.03 2.79 1.13 * +  HEMBA1005717 1.99 1.9 1.57 4.59 18.53 4.07 1.65 3.65 2.24    HEMBA1005718 12.46 6.17 5.4 10.4 11.53 8.97 6.74 7.19 8.25    HEMBA1005721 15.4 8.95 6.41 11.18 12.64 11.59 11.3 10.89 13.73    HEMBA1005722 11.88 7.25 5.73 15.89 16.63 13.24 10.07 13.96 12.55 * +  HEMBA1005724 4.23 1.39 1.12 1.47 3.11 2.3 1.44 1.83 2.83    HEMBA1005732 4.64 3.73 2.82 4.17 4.78 5.5 3.41 2.84 3.27    HEMBA1005732 4.64 3.73 2.82 4.17 4.78 5.5 3.41 2.84 3.27    HEMBA1005746 3.55 2.22 2.55 2.88 5.21 3.91 2.28 2.67 1.49    HEMBA1005746 3.55 2.22 2.55 2.88 5.21 3.91 2.28 2.67 1.49    HEMBA1005749 16 15.05 7.61 16.72 17.56 14.78 13.73 10.17 19.02    HEMBA1005755 1.55 1.38 0.58 2.76 3.45 1.74 2.11 2.82 2.29    HEMBA1005766 6.22 4.23 3.01 5.27 5.19 5.24 4.36 3.24 4.73    HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 * + + HEMBA1005795 2.44 2.1 2.01 3.69 3.63 2.88 1.69 3.18 1.68 * + HEMBA1005809 23.36 22 11.6 14.58 20.18 18.5 16.89 18.97 9.81    HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63    HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63	35				_	8.55	5.59	7.85	3.94	5.46	2.65	•	+	$\mathbf{L}_{-}$	
HEMBA1005717 1.99 1.9 1.57 4.59 18.53 4.07 1.65 3.65 2.24  HEMBA1005718 12.46 6.17 5.4 10.4 11.53 8.97 6.74 7.19 8.25  HEMBA1005721 15.4 8.95 6.41 11.18 12.64 11.59 11.3 10.89 13.73  HEMBA1005722 11.88 7.25 5.73 15.89 16.63 13.24 10.07 13.96 12.55 + +  HEMBA1005724 4.23 1.39 1.12 1.47 3.11 2.3 1.44 1.83 2.83  HEMBA1005732 4.64 3.73 2.82 4.17 4.78 5.5 3.41 2.84 3.27  HEMBA1005737 2.11 1.17 0.89 1.64 1.86 1.55 2.37 1.99 1.73  HEMBA1005742 2.91 1.85 1.65 20.12 22.7 20.93 10.11 6.75 7.19 ** + ** +  HEMBA1005746 3.55 2.22 2.55 2.88 5.21 3.91 2.28 2.67 1.49  HEMBA1005749 16 15.05 7.61 16.72 17.56 14.78 13.73 10.17 19.02  HEMBA1005755 1.55 1.38 0.58 2.76 3.45 1.74 2.11 2.82 2.29 * +  HEMBA1005766 6.22 4.23 3.01 5.27 5.19 5.24 4.36 3.24 4.73  HEMBA1005766 6.49 3.72 3.07 6.86 5.34 6.17 4.5 5.2 3.85  HEMBA1005780 5.24 3.73 3.56 7.77 10.48 12.03 5.65 6.93 5.8 * + * +  HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63  HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63	33								1.03	2.79	1.13	٠	+	$\Gamma_{-}$	
HEMBA1005718 12.46 6.17 5.4 10.4 11.53 8.97 6.74 7.19 8.25    HEMBA1005721 15,4 8.95 6.41 11.18 12.64 11.59 11.3 10.89 13.73    HEMBA1005722 11.88 7.25 5.73 15.89 16.63 13.24 10.07 13.96 12.55  +    HEMBA1005724 4.23 1.39 1.12 1.47 3.11 2.3 1.44 1.83 2.83    HEMBA1005732 4.64 3.73 2.82 4.17 4.78 5.5 3.41 2.84 3.27    HEMBA1005737 2.11 1.17 0.89 1.64 1.86 1.55 2.37 1.99 1.73    HEMBA1005742 2.91 1.85 1.65 20.12 22.7 20.93 10.11 6.75 7.19  +   +   +    HEMBA1005746 3.55 2.22 2.55 2.88 5.21 3.91 2.28 2.67 1.49    HEMBA1005747 6.73 2.98 3.61 4.2 6.34 4.06 4.88 4.78 5.21    HEMBA1005749 16 15.05 7.61 16.72 17.56 14.78 13.73 10.17 19.02    HEMBA1005760 6.22 4.23 3.01 5.27 5.19 5.24 4.36 3.24 4.73    HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58  +    HEMBA1005766 6.49 3.72 3.07 6.86 5.34 6.17 4.5 5.2 3.85    HEMBA1005789 5.24 3.72 3.66 7.77 10.48 12.03 5.65 6.93 5.8  +   +    HEMBA1005809 23.36 22 11.6 14.58 20.18 18.5 16.89 18.97 9.81    HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63								•		3.65			Γ	$\Gamma_{-}$	
HEMBA1005721 15,4 8,95 6.41 11,18 12,64 11.59 11.3 10,89 13,73    HEMBA1005722 11,88 7.25 5.73 15,89 16,63 13,24 10,07 13,96 12,55  +    HEMBA1005724 4,23 1,39 1,12 1,47 3,11 2,3 1,44 1,83 2,83    HEMBA1005732 4,64 3,73 2,82 4,17 4,78 5.5 3,41 2,84 3,27    HEMBA1005737 2,11 1,17 0,89 1,64 1,86 1,55 2,37 1,99 1,73    HEMBA1005742 2,91 1,85 1,65 20,12 22,7 20,93 10,11 6,75 7,19  +   +    HEMBA1005746 3,55 2,22 2,55 2,88 5,21 3,91 2,28 2,67 1,49    HEMBA1005747 6,73 2,98 3,61 4,2 6,34 4,06 4,88 4,78 5,21    HEMBA1005749 16 15,05 7,61 16,72 17,56 14,78 13,73 10,17 19,02    HEMBA1005760 6,22 4,23 3,01 5,27 5,19 5,24 4,36 3,24 4,73    HEMBA1005765 5,47 4,02 4,47 8,82 8,58 6,98 4,72 5,79 3,58  +    HEMBA1005766 6,49 3,72 3,07 6,86 5,34 6,17 4,5 5,2 3,85    HEMBA1005789 5,24 3,72 3,56 7,77 10,48 12,03 5,65 6,93 5,8  +    HEMBA1005789 23,36 22 11,6 14,58 20,18 18,5 16,89 18,97 9,81    HEMBA1005813 3,44 3,32 2,49 3,52 4,47 4,04 2,83 4,45 3,63						_					8.25		Γ	П	
HEMBA1005722 11.88 7.25 5.73 15.89 16.63 13.24 10.07 13.96 12.55 + + HEMBA1005724 4.23 1.39 1.12 1.47 3.11 2.3 1.44 1.83 2.83 HEMBA1005732 4.64 3.73 2.82 4.17 4.78 5.5 3.41 2.84 3.27 HEMBA1005737 2.11 1.17 0.89 1.64 1.86 1.55 2.37 1.99 1.73 HEMBA1005742 2.91 1.85 1.65 20.12 22.7 20.93 10.11 6.75 7.19 + + + + HEMBA1005746 3.55 2.22 2.55 2.88 5.21 3.91 2.28 2.67 1.49 HEMBA1005747 6.73 2.98 3.61 4.2 6.34 4.06 4.88 4.78 5.21 HEMBA1005749 16 15.05 7.61 16.72 17.56 14.78 13.73 10.17 19.02 HEMBA1005755 1.55 1.38 0.58 2.76 3.45 1.78 2.11 2.82 2.29					<del></del>		<del></del>			10.89	13.73		Τ		Т
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HEMBA1005746 3.55 2.72 2.55 2.88 5.21 3.91 2.28 2.67 1.49  HEMBA1005747 6.73 2.98 3.61 4.2 6.34 4.06 4.88 4.78 5.21  HEMBA1005749 16 15.05 7.61 16.72 17.56 14.78 13.73 10.17 19.02  HEMBA1005755 1.55 1.38 0.58 2.76 3.45 1.74 2.11 2.82 2.29 • +  HEMBA1005760 6.22 4.23 3.01 5.27 5.19 5.24 4.36 3.24 4.73  HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 • • +  HEMBA1005766 6.49 3.72 3.07 6.86 5.34 6.17 4.5 5.2 3.85  HEMBA1005780 5.24 3.72 3.56 7.77 10.48 12.03 5.65 6.93 5.8 • + • +  HEMBA1005795 2.44 2.1 2.01 3.69 3.63 2.88 1.69 3.18 1.68 • +  HEMBA1005809 23.36 22 11.6 14.58 20.18 18.5 16.89 18.97 9.81  HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63					+								1+	1	1+
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HEMBA1005760 6.22 4.23 3.01 5.27 5.19 5.24 4.36 3.24 4.73  HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** +  HEMBA1005766 6.49 3.72 3.07 6.86 5.34 6.17 4.5 5.2 3.85  HEMBA1005780 5.24 3.72 3.56 7.77 10.48 12.03 5.65 6.93 5.8 * + * +  HEMBA1005795 2.44 2.1 2.01 3.69 3.63 2.88 1.69 3.18 1.68 * +  HEMBA1005809 23.36 22 11.6 14.58 20.18 18.5 16.89 18.97 9.81  HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63											2.29	<del>- 1</del>	╈	⇟	+
HEMBA1005765 5.47 4.02 4.47 8.82 8.58 6.98 4.72 5.79 3.58 ** + HEMBA1005766 6.49 3.72 3.07 6.86 5.34 6.17 4.5 5.2 3.85 HEMBA1005780 5.24 3.72 3.56 7.77 10.48 12.03 5.65 6.93 5.8 * + * + HEMBA1005795 2.44 2.1 2.01 3.69 3.63 2.88 1.69 3.18 1.68 * + HEMBA1005809 23.36 22 11.6 14.58 20.18 18.5 16.89 18.97 9.81 HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63 HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01					_								十	+-	┿
HEMBA1005766       6.49       3.72       3.07       6.86       5.34       6.17       4.5       5.2       3.85         HEMBA1005780       5.24       3.72       3.56       7.77       10.48       12.03       5.65       6.93       5.8 °       + °       +         HEMBA1005795       2.44       2.1       2.01       3.69       3.63       2.88       1.69       3.18       1.68 °       +         HEMBA1005809       23.36       22       11.6       14.58       20.18       18.5       16.89       18.97       9.81         HEMBA1005813       3.44       3.32       2.49       3.52       4.47       4.04       2.83       4.45       3.63         55       HEMBA1005815       6.13       3.52       2.7       5.29       7.35       4.96       4.74       5.46       7.01								_					1.	+	+
HEMBA1005780 5.24 3.72 3.56 7.77 10.48 12.03 5.65 6.93 5.8 + + + + + HEMBA1005795 2.44 2.1 2.01 3.69 3.63 2.88 1.69 3.18 1.68 + + + HEMBA1005809 23.36 22 11.6 14.58 20.18 18.5 16.89 18.97 9.81 HEMBA1005813 3.44 3.32 2.49 3.52 4.47 4.04 2.83 4.45 3.63 HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01	50		_		_			_					ザ	+-	+
HEMBA1005795       2.44       2.1       2.01       3.69       3.63       2.88       1.69       3.18       1.68       +         HEMBA1005809       23.36       22       11.6       14.58       20.18       18.5       16.89       18.97       9.81         HEMBA1005813       3.44       3.32       2.49       3.52       4.47       4.04       2.83       4.45       3.63         55       HEMBA1005815       6.13       3.52       2.7       5.29       7.35       4.96       4.74       5.46       7.01	50		·			_							+	+-	+-
HEMBA1005809       23 36       22       11.6       14.58       20.18       18.5       16.89       18.97       9.81         HEMBA1005813       3.44       3.32       2.49       3.52       4.47       4.04       2.83       4.45       3.63         HEMBA1005815       6.13       3.52       2.7       5.29       7.35       4.96       4.74       5.46       7.01				_				<del></del>		_			_	+	ギ
HEMBA1005813       3.44       3.32       2.49       3.52       4.47       4.04       2.83       4.45       3.63         HEMBA1005815       6.13       3.52       2.7       5.29       7.35       4.96       4.74       5.46       7.01			_		_		_					_	#	+-	+
55 HEMBA1005815 6.13 3.52 2.7 5.29 7.35 4.96 4.74 5.46 7.01		HEMBA1005809		_		-					_	_	┿	+-	+-
HILINDANOCOTO G.AS SISS AN SISS AND SIS		HEMBA1005813	3.44	_			_		+		_	_	╀	+-	+
HEMBA1005822   4.2   1.96   2.92   8.67   7.02   9.4   4.99   3.69   6.16   1	55				_								+	+	+
		HEMBA1005822	4.3	1.9	6 2.9	8.6	7 7.0	21 9.4	4.99	3.69	6.1	61.	بل		Щ.

Table 196

					2 (2)	202	10 (5)	6.60	6.06	(10)	. 1			$\neg$
	HEMBA1005829	7.71	4.11	4.16	9.68	9.82	10.65	5.68	6.05	6.18		+		H
	HEMBA1005833	5.58	4.05	3.69	5.07	5.16	5.6	4.09	4.46	5.21		-		$\dashv$
5	HEMBA1005834	6.55	4.34	5.21	12.06	12.18	15.25	4.16	7.19	5.66		+	-	H
	HEMBA1005844	55.19	32.63	42.62	52.31	50.88	44.4	13.71	22.39	16.54		-		H
	HEMBA1005852	14.32	7.35	8.88	11.42	13.87	12.28	12.12	9.6	10.71		-		H
	HEMBA1005853	4.46	3.87	2.7	5.48	7.15	7,24	6.76	3.1	4.03		+		Ы
	HEMBA1005878	10.9	9.31	6.82	15.29	18.75	18.35	11.26	9.02	9.91		+		Н
10	HEMBA1005883	2.8	3.02	2.09	2.99	4.75	3.12	3.03	3.43	2.83		-		Н
	HEMBA1005884	1.78	1.18	0.5	2.41	2.22	1.91	2.16	1.93	1.73		-4	_	$\vdash$
	HEMBA1005891	1.55	1.14	0.52	2.25	4.37	4.09	2.08	2.69	1.69	-	+		$\vdash$
	HEMBA1005894	3.43	2.12	2.97	5,44	5.86	5.44	2.54	4.52	2.77	-	+		Н
	HEMBA1005898	16.67	8.8	11.51	11.61	18,53	21.97	6.97	12.21	8.22		Н	لـــا	Н
15	HEMBA1005902	4.41	3.46	2.55	2.97	3.31	3.57	3.63	4.8	4.43	-	Н		Н
	HEMBA1005907	1.14	1	0.32	1.39	1.9	1.41	1.83	2.17	1.38	_	H	•	出
	HEMBA1005909	0.96	0.99	0.06	0.74	1.52	0.83	1.8	0.82	0.95		Н		Н
	HEMBA1005911	5.56	3.24	3.54	5.59		8.18	4.97	3.97	5.62		*		Н
	HEMBA1005912	6.61	6.28	5.64	8.63		8.51	7.27	7.15	4.9		*		Н
20	HEMBA1005913	3.32	1.87	2.67	4.85	5.83	5.39	4.23	6.09	5.19		+	-	+
	HEMBA1005921	5.08	3.6	4.07	7.96	_		3.93	6.12	4.64	**	+	-	H
	HEMBA1005922	9,29	4.86	8.75	10.31	11.79		5.42	7.95	6.59	$\vdash$	١-		H
	HEMBA1005929	9,26	6.15	5.27	8.35		12.51	8,91	7.98		$\vdash$	-		H
	HEMBA1005931	13.37	8.03	6.05	13.2		16.14	10.01	9.04 9.42	10.17		-	<u> </u>	╁┤
25	HEMBA1005934	11.83	7.65	6.91	11.33		13.8 8.67	6.94	6.77	7.06	-	-	<b>-</b>	$\vdash$
	HEMBA1005945	9.41	6.42	4.64	6.1 2.52		3.11	8.01 1.69	3.18			┢╌		↤
	HEMBA1005962	2.52	1.69	1.85			1.65	0.75	2.23			╁╌	-	╁┤
	HEMBA1005963	1.58 53.63		0.83 35.87	2.22 22.88		30.49	25.75	38.21		_	1	├─	H
	HEMBA1005990	4.36			7.83		8.07	3.66	3.18			+	<del>                                     </del>	+
30	HEMBA1005991	7.25			7.81		8.54	5.71	6,17			+	_	Ħ
	HEMBA1005999 HEMBA1006002	4.03	·	1.83	2.32		2.99	3.56	4.2		_	1		$\forall$
	HEMBA1006005	3.58			1.41	_			3,32					$\sqcap$
	HEMBA1006011	28.82			6.69				7.34	-		1-	_	П
	HEMBA1006013	4.9			2.82						_	T		$\Box$
35	HEMBA1006016	5.42	_								_	Т	Г	П
55	HEMBA1006019	4.75				<del></del>			3.58		_	Г		$\Box$
	HEMBA1006021	5.17							12.71	9.39	••	+	••	+
	HEMBA1006022	6.7	_								_			$\Box$
	HEMBA1006031	4.39				7.12	4.25	2.82	4.39	3.34		L	<u> </u>	
40	HEMBA 1006035	3.57	_	2.1	2.68	3.31	3.32	3.52	3.36	3.1		L	<u> </u>	$oxed{L}$
70	HEMBA1006036	11.47		5.91	13.84	22.61	19.36	7.96	7.38	10.66		+	1	$\perp$
	HEMBA1006042	5.24	3.69	2.84	6.48	8.01	7.56			~~~		+	$\vdash$	$\perp$
	HEMBA1006044	1.69	0.79	0.7		1.1	1.58		_			1	4	4
	HEMBA1006045	4.3	3.06	<del></del>								ļ±		┰
45	HEMBA1006048	5.42		<del></del>		_					-	╄	<del> </del>	+
70	HEMBA1006053	5,79				-						+	+	+
	HEMBA1006055.	1.87								_	_	╀	+-	+-
	HEMBA1006058	4.72						-		_	_	+-	+-	+
	HEMBA1006063	15.52		10.03						_	_	+	<b> </b>	┿
50	HEMBA1006067	1.98	_						_		_	╄	╀	+
30	HEMBA1006081	3.98					_		_			╁	<del> </del> -	+
	HEMBA1006089	10.8	_								_	+	<del>[</del> -	+
	HEMBA1006090	2,7								_	_	┿	+	+
	HEMBA1006091	8.4	_	7			_			_	_	+	+	+
<i>E E</i>	HEMBA1006093	4.6			<del></del>				_		_	+	+-	+
55	HEMBA1006099	8.2									3 **	+	+	+-
	HEMBA1006100	4.9	3.5	3.48	6.7	5 7.94	7.84	5,43	, 43	4.0.	-		Т_	

Table 197

												_		$\overline{}$	
	HEMBA1006108	5.03	2.45	2.82	5.62	4.96	3.72	3.28	3.95	3.28		-4		Н	
	HEMBA1006114	5.25	4.63	5.08	7.3	0.42	7.17	4.76	5.44	5.87	<u>•</u>	<u>+</u>		Н	
_	HEMBA1006121	6.32	2.33	4.31	5.84	6.44	7.33	4.17	6.55	4.7	_			Н	
5	HEMBA1006124	3.12	2.28	2.5	3.33	4.9	2.3	1.89	3.9	2.53	_	-4		Н	
	HEMBA1006125	10.14	8.44	4.52	7.52	17.2	16.18	9.52	10.87	14.31		_		H	
	HEMBA1006130	2.62	2.68	2.39	2.72	3.08	4.43	3.7	4.3	4.1		$\Box$	••	+	
	HEMBA1006138	7.26	4.73	3.72	9.3	11.39	10.14	5.49	5.98	7.37		+		Ш	
	HEMBA1006142	6.22	3.63	4.24	7.33	10.18	10.72	6.57	6.34	6.19	•	+		Ш	
10	HEMBA1006150		10.88		15.57		13.33	6.57	7.84	7.68				Ш	
		8.94	6.23	8.3	9,44	9.41	9.8	14.8	13.36	17.11			**	+	1
	HEMBA1006151	4.31	2.12	3.11	2.99	2.19	2.62	2.75	4.44	3.92					1
	HEMBA1006155	1.99	2.23	1	5.52	2.28	1.62	0.79	3.02	2.04				$\prod$	l
	HEMBA1006158	7.82	6.93	4.48		14.83	12	6.46	6.96	7.98	•	+			
15	HEMBA1006164	3.78	1.96	1.78	2.93	3.7	4.2	6.07	5.07	5.46			•	+	1
	HEMBA1006171		1.34	2.45	2.99	4.82	4.35	2.87	4.45	2,71		Г		Т	1
	HEMBA1006173	3.13	15.19	12.08		24.16	22.1	76.2	63.22	78.98		Γ	••	1	1
	HEMBA1006176	17.29	-	1.52	2.8	3.22	2.43	1.16	3.5	1.94	_	Г		Т	1
	HEMBA1006182	2,42	1.06 5.46	4.82	12.32	9.66	9.7	4.32	5.89	5.15		+		Π	]
20	HEMBA1006197	6.41	7.2	6.52	9.4	9.55	10.32	5.65	8.56	6.79	_	Γ		T	}
	HEMBA1006198	9.58	0.9	1.99	3.02	4.19	4.18	1.76	2.58	3.01		+	Г	T	1
	HEMBA1006213	2.56	12.95	14.09	28.71	29.21	22.65	54.8	57.77	74.75	_	Г	••	1+	1
	HEMBA1006217	23.81		55.06	71.05	67.87	69.04	34.7	30.76	48.77		1		1	1
	HEMBA1006226	45.81	48.81		2.89	2.63	3.42	3.26	2	2.73		十		1	1
	HEMBA1006235	2.69	1.66	2.93	4,47	3.25	4.51	3.57	3.35	2.98	+	Τ	Т	1	1
25	HEMBA1006248	4.57	1.66	2.14		8.46	10.53	8.03	7.68	7.92		1	•	1	1
	HEMBA1006251	7.31	5.13	5.62	8.77	2,33	3.7	2.51	1.94	2.08	_	十	†	十	1
	HEMBA1006252	2.83	2.65	0.76	1.86		4.75	2.99	2.68		_	1	1	十	1
	HEMBA1006253	5.52	3.08	3.71	4.06	4.47		2.66	2.31		$\overline{}$	+	†	$\top$	1
	HEMBA1006259	4.17	1.88	2.86	4.37	4.88	6.45	5.45	3.63	·	_	十	†	+	1
30	HEMBA1006261	6.4	3.95	3.39	6.02	5.83	_	2.58	2.36			1	+	+	1
	HEMBA1006268	3.66	2.08	1.88	4.46	4.9	5.18 12.3	7.07	5.33			†	†	$\top$	7
	HEMBA1006271	7.71	2.93	4.51	11.62	12.09		2.16	1.96			Ť	+	十	7
	HEMBA1006272	2.81	1.63	1	2.86	2.92		5.32	3.06		_	+	+	+	7
	HEMBA1006273	5.39	2.09		4.81	3.79		2.55	1,66	_		十	T	+	7
35	HEMBA1006276	2.93			3,4	4.55			1.58		9 ••	1	十	十	7
	HEMBA1006278	1.93			4.06	4.19				$\overline{}$	_	+	+	十	7
	HEMBA1006283	7.35			4.82	5.8		<del></del>		+	_	╅	╈	十	1
	HEMBA1006284	3.83			5.58	2.8				<del></del>		+	十	十	┪
	HEMBA1006291	4.96				2.68					_	+	1	+	7
40	HEMBA1006292	2.77		_		2.22			_		_	十	+	十	7
70	HEMBA1006293	3.02						+			5 **	۲,	+	٠,	1
	HEMBA1606299	3.49				12.93	7		_		_	ť	+	+	7
	HEMBA1006309	5.39		<del></del>			_				_	†	+	7	7
	HEMBA1006310	3.7		_			-		-	_	_	7	+	十	7
40	HEMBA1006311	8.15				$\overline{}$					3	†	$\top$	7	٦
45	HEMBA1006313	2.58			_					-	_	+	+	7	┪
	HEMBA1006316	2.99		_			_		_	_		7	1	_	٦
	HEMBA1006328	4.6						_			_	7	+	7	ヿ
	HEMBA1006334	2.2	-						11.6		_	+	٦.	-1	ᅱ
	HEMBA1006335	10.1.	_		_	_		_		5 1 <del>7.</del>	8 ••	. 1	;†	_	ᅥ
50	HEMBA1006344	4.4	_				_	_				+	+	-+	ᅱ
	HEMBA1006347	5.2				_	_		_			-+	┰	-+	ᅱ
	HEMBA1006349	6.0	7 2.7	3 2.8		_	_	_	_			-	+		-
	HEMBA1006352	3.2	1 2.0	7 2.							87 •		+		-
	HEMBA1006357	9.3	6 4.7	9 5.0	3 14.7	13.4	2 14.2	3 7.2	1 5.4		81 *	_	++	_	_
55	HEMBA1006358	4.0	6 22	7 1.9	3 3.3	9 4.5	3 4.1	1 2.5			2.8		_	_	Щ
	HEMBA1006359	11.	9 9.2	2 8.5	9 18.2	7 21.4	6 21.8	4 9.6	8 5.9	<u>7.</u>	59 •	<u>.                                    </u>	<u>+  </u>		L
	111111111111111111111111111111111111111														

Table 198

						2.64	4.4	1.94	2:36	2.5		7	•	П
	HEMBA1006360	7.98	4.95	5.62	5.47	3.56	4.4			7.49		1	•	
	HEMBA1006364	3.11	1.13	2.29	5.13	3.18	5.17	4.53	10.75		-	-+		닉
5	HEMBA1006377	9.83	4.08	4.81	9.68		11.12	5.12	6.15	6.04				$\dashv$
	HEMBA1006380	8.33	2.76	3.16	7.63	7.47	9.64	4.68	4.63	5.81				-1
	HEMBA1006381	27.84	15.11	15.63			28.24	18.48	12.8	18.34		-+		
	HEMBA1006385	9	3.81	3.21	10.12	10.82	10.06	5.78	6.06	7.86		$\dashv$		$\dashv$
	HEMBA1006390	10.59	5.3	6.11	5.74	8.16	9.4	6.45	5.63	5.84		-		
10	HEMBA1006391	5.9	2.52	2.93	4.19	2.98	3.66	3.7	3.39	4,92				-
-	HEMBA1006398	1.24	0.85	0.78	1.46	2.48	2.33	1.32	1.57	1.25	•	÷		
	HEMBA1006405	6.46	2.31	3.39	3.97	5.97	7.86	4.98	4.43	6.01	_			_
	HEMBA1006410	10.66	4.34	6.26	48.24	9.18	6.95	5.67	6.99	5.47		Ш		_
	HEMBA1006416	7.58	3.75	4.83	11.17	11.6	10.4	5.86	5.53	5.52	••	+		
45	HEMBA1006418	4.85	2.81	2.36	4.42	4.54	5.46	2.95	3.19	4.26				Ц
15	HEMBA1006419	8.31	4.08	4,44	13	13.16	12.95	7.56	6.59	6.8	**	+		
	HEMBA1006421	2.57	1.36	2.21	4.58	3.93	3.93	2.69	2.86	2.95	•	+	L	Ш
		1.92	1.1	0.54	1.6	1.43	2	1.13	1.24	1.46				
	HEMBA1006424	6.91	3.24			13.77	12.89	6.5	5.72	7.38		+		
	HEMBA1006426	4.14		1.15	3.22	4.8	4.46	2.25	2.55	3.21				
20	HEMBA1006430			2.86	4.15	5.58	5.24	2.63	2.65	2.43	•	+		
	HEMBA1006438	3.24			4.34	6.2	5.79	5.24	5.14	9.95		T		П
	HEMBA1006445	5.47				0.97	2.17	2.61	1.77	0.98		1	1	П
	HEMBA1006446	2.47			1.78 27.97	39.53	36.06	25.26	23.55	25.96		+	••	+
	HEMBA1006456	9.3			3.96	6.32	5.5	3.18	2.5	2.97		1	1	$\sqcap$
25	HEMBA1006461	3.9			$\overline{}$		2.94	1.06	2.01	1.22	-	1	•	1.1
	HEMBA1006467	3.36			1.89	3.11		2.71	2.99	2.35		+	1	Ħ.
	HEMBA1006470	3.32			4.73	4.89	6.17	1.83	2.8	1.93	-	⇈	1	$\Box$
	HEMBA1006471	2.77		_	2.54	4.17	4.09		1.98	1.64	_	十	+-	H
	HEMBA1006474	3.4		_	1.95	2.26	1.5	0.73		8.9	+	╈	+	H
	HEMBA1006476	7.63			7.03	6.55		5.71	6.01 21.43		+	╆	╁╌	+
30	HEMBA1006482	53.61	_		47,46	64.27						╁	╁	++
	HEMBA1006483	5.77			9.27	6.33		4.67				╬	<del> </del>	+1
	HEMBA1006485	2.4	<del></del>	-	4.2	4.91						╀	<del> </del> -	#1
	HEMBA1006486	22.0	_		13.5						+	╁	+-	H
	HEMBA1006489	2.84	_	+	0.65	1.22				_	_	┿	+	+
35	HEMBA1006492	22.5	_		18.63				+	7.	_	╁	+	+1
	HEMBA1006494	1.0			1.49		+	-		+	_	+-	╁	+
	HEMBA1006497	4,4	2 2.4	5 1.3				_			<del></del>	╀		+
	HEMBA1006501	6.7	7 2.1	7 3.41						+	_	+-	+	╂╌┨
	HEMBA1006502	14.	<del></del>	_			<del></del>				<del></del>	+	_	+-{
40	HEMBA1006507	3.		_			_					+	_	┿┥
	HEMBA1006517	4.6	3 2.6						_		_	+	+	╁┤
	HEMBA1006521	3.0	2 1.7	2 1.98				_		_		+	+	┯
	HEMBA1006529	6.5	4 5.3	8 7.96	<del></del>							4		┽┦
	HEMBA1006530	1.5	4 0.7	7 2.01	2.93				_	_	_	+		╌┤
45	HEMBA1006535	2.6	1 2.1	5 0.64	3.13			_				+		+-
45	HEMBA1006536	5.9	3 3.8	5 4.10	6.52	8.4	7 8.2		_		8	ᆤ		4-
	HEMBA1006540	4.2	7 2.1	7 1.9	4.22	2.4	2 3.6	5 2.4	_			4	+	4-
	HEMBA1006544	1.5	2 0.6	7 1.4	2.15	3.3	6 3.	6 2.2	_	9 2	6	-	•	-+-
	HEMBA1006546	4.4	18 4.8	8 3.2	16.24	9.7	3 11.	7 5.0	9 6.4		5 •	_	ᄔ	+
	HEMBA1006549	2.1			5 2.1	3 1.8	8 2.		_			+	+	
50	HEMBA1006559	5.1			6 12.7.						9 ••		<u>.   . </u>	+
	HEMBA1006562	2.2	_				9 2.8	4 1.6	3 3.2	_	6	<u> </u>	٠	┵
	HEMBA1006566		.5 1.0		_				4 1.3	3 0.8	38	_	4	┵
	HEMBA1006569		26 2.4			$\overline{}$			8 2.6	4 3	.6	_	丄	$\bot$
	HEMBA1006572		59 0.:	_		_	_		5 1.0			┙		
55	HEMBA1006579		51 1.				_	_	6.0	1 6.9	92 •	$\Box$	+ *	+
	HEMBA1006583			64 2.			_			77 2	05	$\Box$	L	لــــــــــــــــــــــــــــــــــــــ
	LIEWINATOOSOS													

Table 199

				~						2.20		7		$\neg$
	HEMBA1006595	4.6	1.32	2.47	6.45	3.43	5.48	2.48	3.17	3.35		+		
	HEMBA1006597	6.19	2.47	4	9.61	11.89	11.02	4.43	7.63	6.03		*+		-
5	HEMBA1006606	5.22	2.34	3.15	5.5	7.09	8.72	4.17	3.59	5.67	•	<u>+</u>	-	4
	HEMBA1006612	5.88	3.13	2.66	9.51	7.07	8.75	4.24	4.07	8.12	_	<del>t  </del>	-	4
	HEMBA1006617	6.23	2.4	3.25	7.51	8.15	9.4	4.22	3.47	5.72	•	±Ļ		
	HEMBA1006624	21.51	11.59	11.39	8.91	10.89	11.11	15.72	17.22	19.01		┙		_
	HEMBA1006631	11.14	7.16		14.71	13.36	15.13	9.17	8.76	9.27	•	+1		
10	HEMBA1006635	3.5	1.48	1.8	6.1	5.02	7.12	3.2	2.77	3.44	•	+		
70	HEMBA1006639	5.83	1.94	3.55	4.08	4.21	4.37	3.14	4	3.07				
	HEMBA1006643	8.1	3.39	6.04	7.92	5.21	8.41	3.69	6.07	4.57				
		7.17	4.23	2.23	4.85	5.86	6.95	5.26	5.13	6.25				
	HEMBA1006648	7.55	5.4	7.95	14.31	13.73	13.23	6.43	7.1	11.54	••	+		$\neg$
	HEMBA1006652	6.97	4.5	3.06	4.22	5,74	4.88	4.94	3.37	4.63		П		$\neg$
15	HEMBA1006653	7.71	4.81	3.99	9.26	8.5	11.38	5.3	4.42	6.47		+	$\neg \neg$	7
	HEMBA1006658	_	4.7	3.7	5.26	4.56	4.46	6.04	3.81	4.25		М	$\overline{}$	$\neg$
	HEMBA1006659	7.41			2.6	1.66	1.94	1.6	1.36	2.14		П	_	$\neg$
	HEMBA1006665	1.62	1.53	0.92	5.48	2.51	3.57	1.85	1.35	3.75		$\sqcap$		$\neg$
	HEMBA1006666	2.8	1.45	1.19		6.4	6.86	3.55	4.19	4.16	_	Н		$\sqcap$
20	HEMBA1006671	4.48	2.13	2.48	3.04		7.87	4.61	3.42	4.54	-	Н		$\sqcap$
	HEMBA1006674	4.97	3.16	4.4	5.76	5.14	9.7	6.21	4.55	6.44	_	Н		$\sqcap$
	HEMBA1006676	10.46	5.08	3.85	9,54	8.88	2.05	4.61	1.08	3.99	-	Н		$\sqcap$
	HEMBA1006682	2.27	1.69	1.34	3.17	2.06	6.19	4.31	2.6	4,14	1	Н		$\sqcap$
	HEMBA1006688	6.01	4.37	2.5	5.47	6.02		3.76	2.82	3.65		+		H
25	HEMBA1006695	4.5	1.72	1.74	6.75	6.52	5.65		6.37	5.41	-	H		Н
25	HEMBA1006696	12.87	6.14	7.8	9.63	11.85		5.03		2.72		H		H
•	HEMBA1006702	2.64	1.17	1.68	3.05	1.99	2,26	2.52	2.64	4.09		$\vdash$	-	Н
	HEMBA1006707	6.85	2,92	3.19	5.67	3.46		2.84	4.21	5.31		H	-	Н
	HEMBA1006708	8.39	4.87	3.01	5.26	5		6.53	3.85	4.44	+	╆		Н
	HEMBA1006709	6.65	3.16	3.47	4.07			6.45	3.52		+	⊢	├	Н
30	HEMBA1006717	8.88	2.4	4.14	4.44	3,37		4.5	3.69		+	╁╾	⊢	Н
	HEMBA1006724	3.81	3.86	1.52	3,61	3,98		2.83	2.11	3.27	<del></del>	╀		Н
	HEMBA1006731	7.51	3.16	2,94	4.8			3.61	3,73		_	╁╴	├	Н
	HEMBA1006737	5,15		1.58	2.17			2.11	2.54			╁╌	├	Н
	HEMBA1006742	4.81	2.29		6.06				3.29	<del></del>	<del></del>	╁	├	╂╾┤
35	HEMBA1006743	7.87	4.47		8.29			3.49	6.04			╀	├─	Н
	HEMBA1006744	10.08		3.8					6.73	<del></del>	_	+	⊢	$\vdash$
	HEMBA1006749	3.53	3.65		4.2				3.16		+-	+	├	╁┥
	HEMBA1006752	23.27	11.82	13.93	14.5					10.1		╄	<del> </del>	╂╌┤
	HEMBA1006754	1.86	1.19	1.02	4.17					_	•••	+	•	+
40	HEMBA1006758	8.94			4.07						_	╁	╀	+
*	HEMBA1006767	3.06	-				_			_	_	╀	+-	╁┤
	HEMBA1006770	13.78		_			11.16					+	+	╁┤
	HEMBA1006779	10.4							_	+		+	+-	┰
	HEMBA1006780	7.08	3.47							+	4 -	╬	┼	+
45	HEMBA1006789	4.77	5.04	4.21			_					+	+-	┿-
45	HEMBA1006795	8.9									9 •	+	┼	╁
	HEMBA1006796	7.65	2.94			4.9				_	_	+	┼-	+
	HEMBA1006805	6.9	4.13	2.79	6.38				_	_		4	+-	┿
	HEMBA1006807	41.8	16.7	24.31		_				_	_		+-	+-
	HEMBA1006813	2.7	5 1.69	0.75	4.50	6 3.3						+	+-	+
50	HEMBA1006819	5.8	2.89	4.93	3.4	4 4.0						4	4-	+
	HEMBA1006821	4.1	<del>_</del>	3 1.27	6.4	5 6.	7 7.3	5 2.9			9 ••	<del> </del> +	4-	+
	HEMBA1006824	6.6	2 2.6	8 2.84	7.0	5 7.5	6 7.4				_	1	4_	+
	HEMBA1006832	34.	7 31.5	2 23.59	34.	4 30.1	2 38.5		2 16.7			4	4-	+
	HEMBA1006834		9 11.2	_	3 13.0	6 14.	6 15.6	2 11.3	8.7	6 11.9	25	┸	4-	4
55	HEMBA1006835		4 1.4	_			2 3.3	6 2.2	2 2.9	6 1.9	<b>X6</b>	ᆚ	1	1
	HEMBA1006843	103.	5 33.	5 66.05	133.	5 136.	8 126.		2 23.	1 39.6	541.	_!•		丄
	(													

Table 200

•										_	_		-
HEMBA1006849	7.06	2.5	3.59	4.52	8.98	7.67	3.87	4.24	3.66		Н	_#	_
HEMBA1006850	3.68	2.41	3.49	4.12	5.88	5.61	3.45	4.3	5.71	•	+	_#	_
HEMBA1006861	27.48	13.2	13.78	18.39	17.49	22.76	27.79	29.56	33.72		H	_	_
HEMBA1006865	7.81	4.59	4.59	10.66	9.55	9.31	6.64	6.59	6.33		٢		_
HEMBA1006867	3.05	3.03	2.02	5.38	6.39	7.32	3.39	3.7	4.23	**	<b>!</b>	_#	
HEMBA1006873	3.17	1.82	1.33	4.27	2.94	4.49	4.02	3.19	3.84		Н	_#	_
HEMBA1006877	6.27	2.4	2.17	3.46	3.06	5.26	2.31	. 2.13	2.61		$\sqcup$	_4	_
HEMBA1006878	4.34	4.51	3.67	4.81	4.9	5.52	4.18	3.51	3.8		Ш		
HEMBA1006879	17.53	11.84	12.53	14.59	8.5	17.01	9.97	13.17	14.21		$\sqcup$		
HEMBA1006884	6.78	4.78	7.19	7.57	8.09	8	6.14	4.53	8		Ш		
HEMBA1006885	14.47	10.91	10.29	11.14	13.59	13.12	8.92	9.99	11.51		$\sqcup$		
HEMBA1006886	9.88	9.1	5.85	13.2	13.5	12.51	7.07	6.68	7.13	•	1+1	!	ļ
HEMBA1006889	6.59	4.3	4.26	4.32	5.23	5.84	3.48	4.25	4.38	L	$\sqcup$		ĺ
HEMBA1006896	16.57	11.14	9.96	13.58	12.6	17.46	13.28	8.89	13	L_	$\sqcup$		ļ
HEMBA1006900	11.28	4.72	4.94	6.26	7.37	10.33	5.94	4.33	6.61	L_	┦	#	ļ
HEMBA1006902	2.57	1.63	2.97	3.06	2.5	3.31	2.84	4.11	2.62	_	$\sqcup$		ļ
HEMBA1006912	9.86	3.49	5.48	8.69	10.41	10,91	5.79	6.47	5.76		┺		ļ
HEMBA1006914	14.14	7.94	10.37	14.19	14.05	16.96	6.19	5.9	9.72		$\bot$		ļ
HEMBA1006916	9.91	7.1	4.15	7.61	7,72	7.02	3.84	3.67	4.33		1		I
HEMBA1006921	5.33	2.22	1.77	.2.75	3.09	2.98	2.63	2.52	3.45	L_	$\bot$		ı
HEMBA1006926	4.69	3.93	4.04	8.12	6.37	6.61	5.19		4.59		+		I
HEMBA1006927	2.56	1.45	1.11	4.26	3.27	5,93	2.47	2.76		-	1+1		Į
HEMBA1006929	3.54	1.38	2	3	2.51	2.71	*			_	╄		
HEMBA1006936	6.81	2.92	3.95	7.43	7.48	8.89		7——		-	$\bot$		Į
HEMBA1006938	1.33	0.26	0.47	5.31	1.59	1.56	1.54				4-		ı
HEMBA1006941	16.53	11.05	11.6	12.22	7.8	9.63	10.28	+		-	4		
HEMBA1006942	8.19	4.07	6.53	8.73	9.65	14.5	10.35				╄	<u> </u>	
HEMBA1006945	25.04	16.05	14.06	21.51	28.59	_					4		
HEMBA1006949	2.9	1.1	0.96	1.63	1.82	4,13				_	╄-		
HEMBA1006952	3.78	1.55	1.57	2.91							+-		
HEMBA1006960	10.85		5.14	11.23	9.86	_		_			┼-	<del>∐</del>	į
HEMBA1006973	3.3	3.69	3.3	7.1		_	_	_		_	+-	<del>                                     </del>	İ
HEMBA1006974	5.62		_			_			_	_	+		1
HEMBA1006976	2.71		+			<del></del>	_	_	_		╁		1
HEMBA1006989	0.83		<del>+</del>			+	_	_	+	_	+-	-	1
HEMBA1006993	7,77		<del></del>					_		_	+-	-	1
HEMBA1006996	1.18		<del></del>	<del></del>		<del></del>	_	_		4 ••	+	├	
HEMBA1007001	5.49	<del></del>								_	+	┼	-
HEMBA1007002	5.81	-	<del></del>					_	_	_	+	╁	
HEMBA1007013	3.72					<del></del>				_	╁	┼	•
HEMBA1007016	3.01			+		<del></del>	_	_		5 ••	+	+	-
HEMBA1007017	0.36			_	_	-	_		_		+~	+	•
HEMBA1007018	9,21		_	_	_	_				_	+	<del>                                     </del>	•
HEMBA1007044	9.95	<del></del>		<del></del>			_	_	_	_	+	+	•
HEMBA1007045	2.71	_			_					_	+-	+-	•
HEMBA1007051	4.5							_	_	3 •	1	+-	•
HEMBA1007052	2.79	_			$\overline{}$			$\overline{}$		5 •	<b>→</b>		
HEMBA1007053	2.08					_	_				+*	+-	•
HEMBA1007057	4.25							_			+	+-	•
HEMBA1007062	6.55	_	_			_		6 4	6 6	7	+	+	•
HEMBA1007063	7.3	_	_	_	_		_	8 2.5			十	+-	•
HEMBA1007066	4.89	<del></del>	_							7-	+	1	•
HEMBA1007069	3.0		_	_					_		+	十	
HEMBA1007073	3.8									.1	+	十	•
HEMBA1007076	8.0	4.0	<u> 4.3</u>	71 0.0	VI 9.4	11 /.0	,,, 0.0	3 16.5	_				•

Table 201

HEMBA1007080	6.49	3.94	5.98	9.98	8.08	9.96	7.3	4.03	5.16	•	*	<del></del> -}	_
HEMBA1007084	6.15	4.73	3.3	7.53	11.43	12.96	4.4	6.54	5.84	•	*	_	_
	11.57	6.03	6.42	14.47	16.1	16.28	10.38	7.67	10.37	•	*	∔	_
HEMBA1007087	8.74	3.56	5.06	9.07	6.88	8.89	6.19	4.83	6.54		H		_
HEMBA1007089	4	1.08	1.76	3.78	3.23	3.34	2.04	2.11	2.69		$\sqcup$	;l	Ĺ
HEMBA1007095	70.95	56.95	68.33	67.92	65.09	77.99	58.54	73.69	65.61		Ц		L
HEMBA1007101	8.13	4,48	3.34	8.09	6.98	8.85	8.22	8.26	10.62		Ц		-
HEMBA1007104	5.96	2.89	2,91	5.64	4.63	4.55	3.31	2.95	4,74		Ц		L
HEMBA1007106	14.7	8.59	9.92	8.69	10.08	8.52	4.85	5.28	6.28		Ц	•	Ŀ
HEMBA1007112	2.54	1.7	2.5	2.24	3.01	4.69	1.68	1.95	2.11		Ц		L
HEMBA1007113	6.43	3.26	3.02	9.57	10.18	12	5.01	4.74	6.51		٢		Ļ
HEMBA1007121	15.29	6.28	8.37	20.01	26.55	24.61	14	11.02	13.68	•	+	<u> </u>	ļ
HEMBA1007129	4.97	2,15	2.01	4.97	3.24	4.17	3.35	2.12	2.39	_	Ц	ļ	ļ
HEMBA1007147	5.38	3.65	3.3	8.42	7.76	8.81	5.26	3.94	5.49		Ł		l
HEMBA1007149	4.94	2.77	3.26	6.72	8.54	6.33	4.3	4.3	4.5	•	Ł		ļ
HEMBA1007151	8.13	3.85	3.81	6.44	7.95	11.22	3.61	4.33	3.79	<u></u>	Ц		l
HEMBA1007172	7,56	3.48		7.44	5.05	7.28	4.12	5.13	4.04		$\sqcup$		ļ
HEMBA1007174	5.89	2,49	3.67	3.93	3.83	5.88	2.72	4.89	2.91	L_	Ш		J
HEMBA1007176	9.03	5.34	6.92	9.78	8.83	9.47	8.52	8	9.63	_	$\perp$	<u> </u>	Į
HEMBA1007178	32.55	18.88	15.14	19.06	21.65	17.59	9.08	8.47	7.89	<u></u>	┖	نسا	١
HEMBA1007185	10.22	4,41	3.64	8.36	9.55	9.52	7.01	9.23	10.25		1	<u> </u>	4
HEMBA1007186	5.79	5.42	2.99	5.38	6.38	4.34	5.55	4.63	4.28		丄	<u> </u>	4
HEMBA1007194	10,77	5.25	6.27	6.05	8.58	8.52	4.54	4.6			丄	نـــــا	:
HEMBA1007200	4.17	3	2.87	3.85	3.81	6.07	2.25	5.2			丄	┶	٠
HEMBA1007203	7,33	3.38	4.4	6.6	5.9	7.76	3.26	5.38			L	<u></u>	
HEMBA1007206	5.36	1,62	4.58	8.87	7.23	9.37	4.17	4.51	4.13	1.	<u>+</u>	<u> </u>	ı
HEMBA1007224	4.31	3.41	3.02	7.21	8,94	7.9	5.84	2.98			1+	<u> </u>	;
HEMBA1007226	8.11	2.53	3.92	5,1	4.65	5.56	3.57	3.89		_	╀	↓_	+
HEMBA1007240	8.19	3.25	3.14	6.63	3.95	5.13	4.82	3.47			1	↓_	į
HEMBA1007241	2.29	1.82	2,1	4.38	3.16	4.31	2.93	3.05			+	1	٠,
HEMBA1007242	3.53	1.89	1.63	1.79	3.06	2.59	1.23			_	1	╀	٠
HEMBA1007243	5.49	1.9	2.36	5.15	4.7	4.56	2.5	2.45		_	+	╄	_
HEMBA1007251	3.85	1.52	2.26	3.21	2.8	3.04	1.54		1.8	₹	+	↓_	_
HEMBA1007256	2.11	1.7	2.58	4.85	3.63	4.4	1.15			7 ••	_	╁	_
HEMBA1007267	8.06	2.62	3.26	10.13	10.25	11.99	6.27			_	+	╄	_
HEMBA1007273	2.76	1.75	1.08	1.92	1.89			_	_	_	+	+	-
HEMBA1007279	2.55	1.22	1.16	1.3	3.65	2.92	_			_	+	┿-	-
HEMBA1007281	2.07	1.07							_	_	┿	+	-
HEMBA1007283	6.62							_	9 3.7		+	+	-
HEMBA1007288	3.75	<del></del>		_					_	7 ••	+	+-	-
HEMBA1007291	3.22	-						_		_	+	+	_
HEMBA1007299	23.93						_		_	_	+	+-	-
HEMBA1007300	6.2		<del>,</del>	-	_			_			+	+	-
HEMBA1007301	4.7	<del></del>				_	_		_	_	+	+-	-
HEMBA1007319	5.0							_		_	+	+-	-
HEMBA1007320	3.5				3 2.9						+	٠	;
HEMBA1007322	28.3		28.25		9 47.7			16.6			+	+	-
HEMBA1007323	6.6		_							57	+	_	_
HEMBA1007326	16.8	_	13.09		2 36.4			4 13.2		25 0		+	-
HEMBA1007327	6.3	$\overline{}$			1 13.2					_	╬	+	-
HEMBA1007332	13.2	_		_						13	.+	+	-
	3.0				_		_			_	+	+	_
HEMBA1007341					<b>~1 7 2</b>	3 2.6	59 2.0	6 2.5	55 1.	J3	- 1		_
HEMBA1007341 HEMBA1007342	3.5					_		<del>-</del>	20 0	2012	, ,	. Г	
HEMBA1007341	3.5 6.8 2.5	6 4.4	9 4.8	1 9.7	6 12.6 .5 3.0	7 13.8	36 6.	9 5.9	_	38 • 66	7	+	_

### Table 202

								1 (0)	1.40	6 601			7	٦
	HEMBB1000008	6.33	3.99	3.55	9.32		11.83	4.69	4.68	5.58		4	-	-1
	HEMBB1000018	9.18	4.31	7.12	14.89	18.9	20.93	7.15	7.95	8.65		4		-
5	HEMBB1000024	8.61	5.93	3.83	12.18	15.58	14.42	6.22	5.32	8.3	•	1	_	_
	HEMBB1000025	7.18	1.68	2.62	5.76	5.35	5.09	4.63	4.5	5.11	1	$\perp$		
		5.99	4.74				10.44	5.68	5.83	6.43	••	•		
	HEMBB1000030		4.09	3.36	4.79	4.59	7.69	4.76	4.78	5.5		Т	$\neg$	7
	HEMBB1000036	5.65			7.83	6.16	9.26	6.18	5.41	5.32		7	$\neg$	٦
	HEMBB1000037	6.62	4.31	5.17			6.46	3.88	3.39	2.84	••	•	_	ヿ
10	HEMBB1000039	3.3	1.35	2.08	5.56	6.46			5.53	3.74		+	-	-1
	HEMBB1000044	8.31	2.86	3	8,94	8.97	9.22	3.67		3.25	. +	+		$\dashv$
	HEMBB1000048	4.16	1.72	3.61	5.69	6.15	8.14	3.51	4.43			+	1	$\dashv$
	HEMBB1000050	5.5	1.49	1.55	3.76	8.59	5.41	2.51	2.18	3.82		+		
	HEMBB1000054	5.55	2	2.53	9.07	6.03	8.7	7.15	3.88	5.66		+		$\dashv$
15	HEMBB1000055	24.4	16.2	17.8	18.24	19.34		9.69	8.54	9.54		-4		4
	HEMBB1000059	8.8	6.35	7.84	16.75	19.27	21.09	9.69	10.78	9.65			• 1	<b>土</b>
	HEMBB1000072	9.51	4.64	5.32	12.83	10.68	11.19	7.97	7.6	5.64		<u>+  </u>		_
	HEMBB1000081	3.87	1.35	1.85	5.08	5.24	4.46	3.77	3.99	4.68	•	+		
	HEMBB1000083	4.74	2.08		8.88	6	6.36	3.2	5.07	6.07		+	1	
	HEMBB1000089	3.6	2.1	3,13	10,31	7.12	8.77	3.62	4.07	4.02	••	+		
20		10.03	4.21	5.44	7.27	9.1	10.43	5.68	3.83	7.07				
	HEMBB1000094	_	1.8	1.66	3.6	3.78	2.43	2.31	1.65	. 1.94	•	+		$\Box$
	HEMBB1000097	2.21		5.07	9.23	13.61	11.37	6.57	5.71	7.13	-	+		$\dashv$
	HEMBB1000099	6	2,44	6.37		10.14	10.72	4.69	6.24	4.67	$\neg \neg$	1	$\neg$	$\Box$
	HEMBB1000103	11.08	5.29		9.34	6.27	6.82	6.5	5.47	4.71		-	$\neg$	$\sqcap$
25	HEMBB1000106	6.42	4	5.39	8.37			1.25	3.37	2.9	••	+		
	HEMBB1000113	2.17	2	1.61	3.56	3.45	3.36		5.09	5.65		H		М
	HEMBB1000119	4.55	2.45	4.15	5.3	3.89	4.98	2.17		26.05	_	H		Н
	НЕМВВ1000133	36.74		32.19	17.43	2,43	25.47		19.17	6.33	<u> </u>	Н		Н
	HEMBB1000134	8.1	5.02	4.94	5.99	6.85	11.63	3.4	5.64		-	Н		Н
	HEMBB1000136	4.52	2.17	1.45	2.82	2.31	2.54	3.01	2.62	4.93	-	Н		Н
30	HEMBB1000141	5.34	2.26	2.68	7.34	8.23	8.82	4.82	3.93	6.2		÷		Н
	HEMBB1000144	4.28	3	3.58			9.35	4.11	4.95	6.86	_	+	<b> </b>	$\vdash$
	HEMBB1000147	3	2.36	0.48	3.68	_	3.66	1.75	1.4	2.8	_			Н
	HEMBB1000152	4.26	2.59	2.98	3.85	2.52	3.5	2.62	3.23	3.16		$\vdash$	<b> </b> -	₩
	HEMBB1000154	3.63	1.65	1.97	5.05	4.98	5.15	2.28	3,46	4.23		+	<b>-</b>	<del></del>
35	HEMBB1000155	3.1	2.14	2.06	3.13	4.38	4.5	2.17	2.09	2,04		+	<u> </u>	Н
	HEMBB1000173	11.42	5.05	6.29	19.61	16.74	17.56	10.24	8.45	9.62		<u>+</u>		Н
	HEMBB1000175	3.73			5.42	5.67	6.02	2.9	2,66	4.4	·	l±		Ш
	HEMBB1000176	5.82			6.79	7.3	6.93	5.44	4.12	6.38	Ŀ	+	_	Ш
	HEMBB1000198	2.93		<del></del>	_		1.87	1.77	0.77	1.87			L.	$\sqcup$
40	HEMBB1000208	3.02	<del></del>	<del>,                                     </del>				2.28	1.81	1.61	$\Gamma$	$\Box$		$\square$
40	HEMBB1000209	4,47		2.26	+			2.1	3.16	2.24	•	+		
	HEMBB1000212	4.74					<del></del>	1.78	3.81	2.18		Г		$\Box$
	HEMBB1000215	12.22		_	_				11.3		•	+	Г	$\Box$
		18.97					-		8.5		7	Т	П	$\Box$
	HEMBB1000217	7.88		+				7	5.71		_	+		П
45	HEMBB1000218	9.75	<del></del>		_				5.63		_	Ť	T	$\sqcap$
	HEMBB1000226			_			_		-	<del></del>	_	1	$\vdash$	$\top$
	HEMBB1000230	2.5								_	+	1	<del>                                     </del>	1
	HEMBB1000240	2.54								7		+	•	1.
	HEMBB1000244	3.34								_	_	+	<del>†</del>	┰
50	HEMBB1000250	1.92							<del></del>			+	+	+
	HEMBB1000258	8.84	_	_			<del></del>			_		_	+	+
	HEMBB1000264	11.10	_	_				T-				ᅷ	+	+
	HEMBB1000266	7.49				_	<del></del>		_			+	+-	+
	HEMBB1000272	2.8	3.6	3 1.74	4 6.3			_	_		11	+	┰	+
	HEMBB1000274	2.69	2.4	3 1.42	2 2.2	8 4.5	9 4.22				_	+		+
55	HEMBB1000276	2.10	6 0.9	4 0.8	6 1.	1 3.1	2 1.78	0.56	0.79		_	+	+-	+
	HEMBB1000284	1.0	6 1.4	1 0.8	2 1.4	3 1.6	5 1.76	0.92	1.0	4 2.2	4	丄	ــــــــــــــــــــــــــــــــــــــ	

Table 203

										4 1414		$\overline{}$	7	1
	HEMBB1000307	4.53	1.84	2.11	5.17	5.68	6.34	1.82	4.17	2.46	_+	+	<del> </del>	1
	HEMBB1000309	4.37	1.32	2.88	3.56	4.27	5.98	1.82	3.44	1.73		+		1
5	HEMBB1000312	1,28	2.42	1.55	2.15	2.18	2.23	2	1.79	3.52	-	4-		Į.
-	HEMBB1000317	3.2	2:61	1.78	3.01	2.88	2.59	3.81	2.77	1.93	_	+		4
	HEMBB1000318	4.73	1.3	2.1	5.96	5.69	5.2	3.19	2.91	3.3	$\dashv$	4		1
	HEMBB1000332	1.76	1.25	0.79	0.91	1.05	1.63	1.26	1.46	1.31	_	┵		Ţ
		2.8	1.5	1.13	1.18	3.42	3.3	2.66	1.47	1.27	_	ᆚ		1
	HEMBB1000335	4.55	1.96	1.92	2.95	2.84	3.92	3.25	2.93	2.41	$\perp$	上	_!_	_
10	HEMBB1000336	14.36	7.11	10.05	9.07	12	11.79	6.71	8.68	8.74		$\perp$		J
	HEMBB1000337		3.23	3.69	5.82	6.25	7.43	2.29	3.11	3.62	•	П		]
	HEMBB1000338	4.54	3.25	2.73	8.08	11.02	9.45	5.52	5.3	4.99		·T		]
	НЕМВВ1000339	6.86			5.51	6.05	5.75	4.88	3.76	5.53	$\neg$	T		7
	HEMBB1000341	6.67	3.9	3.27	-		8.26	4.26	5.37	4.59	,	F		1
15	HEMBB1000343	5.14	3.78	3.56	8.73	11.85	10.84	4.26	5.4	6.59			$\neg$	1
	HEMBB1000354	5.87	3,91	3.47	10.81	11.74		4.86	3.92	4.34	_	+	_	1
	HEMBB1000358	6.98	3.62	4.09	5.18	4.64	6.14		_	1.97	+	+	_	1
	HEMBB1000369	3.23	1.7	2.29	3.08	3.51	3.68	1.39	2.56	6.52		+	-+	1
	HEMBB1000373	11.86	5.42	7.78	12.45	14.15	14.43	4.75	5.77	7.38		+		1
20	HEMBB1000374	8.03	4.3	5.09	13.94	16.47	17.13	5.55	9.31			$\neg$		7
	HEMBB1000376	11.27	4.35	3.91	16.2	18.49	19.55	9.94	8.36	10.29		<del>*  </del> ,	-	4
	HEMBB1000383	4.6	2.17	1.96	4.57	3.4	3.45	10.39	7.52	9.9		┯,	*	Η
	HEMBB1000391	6.84	4.23	4.83	6	8.02	7.16	4.22	5.21	3.67		+	<del> -</del>	4
	HEMBB1000399	5.23	1.96	3.15	3.41	3.17	3.69	3.69	3.13	1.81		-+	-+	$\dashv$
	HEMBB1000402	2.6	1.48	0.94	2.16	3.1	1.88	0.98	2.21	2.08		-	-	4
25	HEMBB1000404	1.75	0.76	1.14	1.48	2.07	2.27	1.05	1.58	1.14		-		4
	HEMBB1000407	1.46	1.26	1.6	1.67	2.46	3.55	0.54	2.33	2.09	1	-		٦.
	HEMBB1000420	6.02	3.01	5.42	7.53	9.7	10.11	. 3.76	5.07	4.73	•	*		4
	HEMBB1000430	59.23	34.65	23.06	49.23	46.08	51.49	46.72	34.37	41.23		Н		4
	HEMBB1000434	18.16		9.74	22.34	23.72	31.12	11.49	11.35	12.88	*	+	∔	4
30	HEMBB1000438	2.81	0.97	1,46	1.87		1.59	2.06	2,06	1.78		Ш		_
	HEMBB1000441	5.61	4.55	3.22	9.46		11.7	6.15	5.84	7.17	••	+		_
	HEMBB1000447	6.8		3.46	10.82		18.31	25,43	26.28	30.87	•	+	**	ᅬ
	HEMBB1000449	1.31		<del></del>	2.05			1.36	2.6	1.7	••	Ł		4
	НЕМВВ1000453	8.09	~		11.38		15.36	7.99	10.3	12.98		Ц		_
35	HEMBB1000455	2.98			3.63			1.67	3.24	1.52	<u> </u>	Ш		_
33		7.59				+	_	5.17	4.42	5.06	Ľ.			
	HEMBB1000472	9.8		<del></del>			<del></del>	5.35	5.7	6.17				
	HEMBB1000480	7.07					+	5.36	5.39	6.03	•	+		╝
	HEMBB1000486	2.41	<del></del>						2.52	2.72				
	HEMBB1000487			·					8,92	10.33	•	+		
40	HEMBB1000490	6.31			<del></del>				4.69	3.79	•	+		
	HEMBB1000491	2.2		+	-	+			2.91		0.0	1+	•	÷
	HEMBB1000492	4.0	+	_				<del></del>	2.72			T		
	HEMBB1000493			<del></del>			_	-				Τ		
	HEMBB1000510	6.4							_		3	Τ		
45	HEMBB1000516	4.70	_	_	_			-			<del></del>	T		П
	HEMBB1000518	1.7	_	_	_					8.0	7 ••	1+		П
	HEMBB1000523	5.	$\overline{}$			_					5 ••	1+		$\Box$
	HEMBB1000530	2.9				_					••	1	1	П
	HEMBB1000542	8.2	_		_	_			_		5	+	1	П
50	HEMBB1000550	1.3	_				_	-	+	_	2 •	1	1	П
50	<b>НЕМВВ1000554</b>	7.8			_	_					$\overline{}$	Ť	1	Н
	HEMBB1000556	7.6				_			+	_	$\overline{}$	+	<del>                                     </del>	1
	HEMBB1000564	4.8						_			<del>;</del>  •	+	+-	+-
	HEMBB1000567	11.6	3 5.9				.3 19.2		_		_	┯	╂-	+
	HEMBB1000569	5.2				.2 5.0			_		_	+	+	⇈
55	HEMBB1000573	7.8			_				_		3	_	_	+
	HEMBB1000575	5.3	3 4.3	5 4.8	5 8.1	19 11.2	22 12.9	8 7.0	1 6.3	11_6.3	6	+	سند	1+

Table 204

HEMBB1000585												7	- T	_	
HEMBB1000586   5.03   2.33   2.86   4.93   10.49   10.9   3.19   3.31   3.66	EMBB1000579	1	0.63	1.23	1.94	1.94				0.83	<u>-</u>	_	-+	-	
HEMBB1000659	EMBB1000585	1.32	0.9	1.33	2.89	2.66	2.35	1.39			-	<u>+</u>	_	4	
HEMBB1000591	EMBB1000586	5.03	2.33	2.86	4.93	10.49	10.9	3.19	3.33			4		4	
HEMBB1000591   6.2   2.47   3.35   5.35   10.43   9.55   5.26   4.88   5.68		4.34	3.31	2:32	4.73	9.62	7.86	4.05	4.47		}	4	_	4	
HEMBB1000593   3.62   1.12   1.49   3.68   3.48   4.83   5.06   2.83   3.4		6.2	2.47	3.35	5.53	10.43	9.55	5.26	4.88			4		4	
HEMBB1000593			1.12	1.49	3.68	3.48	4.83	5.06	2.83		_	_	_	4	
HEMBB1000535			3.16	4.14	7.95	8.98	9.6	4.23	4.57	4.71	••	+	_1		
HEMBB1000639					11.51	8.83	10.26	5.12	4.65				![		
HEMBB1000611						5.18	4.28	2.89	4.3	2.68	•	+]			
HEMBB1000617							1.82	0.83	1.24	1.6		$\Box$			
HEMBB1000643									6.34	10.85		╗	- :1	٦	
HEMBB1000630   2.59   1.28   1.39   2.17   2.59   2.78   2.69   2.13   3.79												$\neg$		7	
NEMBB1000631   10.27												$\neg$		$\neg$	
HEMBB1000632   6.25   2.1   3.02   6.63   6.59   8.13   4.84   4.67   4.51											$\neg$	_		7	
HEMBB1000636   13.35   4.72   8.11   7.29   10   13.28   8.71   9.3   9.58												7	$\neg$	7	
HEMBB1000637   26.51   17.46   116.75   28.37   43.24   52.91   24.53   21.76   22.76												-1	-	7	
HEMBB1000638											-	-		┥.	
HEMBB1000642   10.59								_						$\dashv$	
HEMBB1000643									_	1.00	•		-	$\dashv$	
HEMBB1000652														$\dashv$	
HEMBB1000652   6.02   2.91   2.8   5.46   7.5   7.04   3.21   3.43   4.33						_							-:	H	
HEMBB1000655 12.28 6.34 8.07 9.28 11.26 11.56 6.56 3.92 6.25   HEMBB1000665 1.52 0.76 1.22 2.5 1.48 1.81 2.25 0.85 1.56   HEMBB1000668 2.21 0.39 1.35 5.91 7.44 6.43 4.09 4.69 4.22 ** + ** + HEMBB1000671 9.73 3.87 4.11 15 14.71 15.82 8.84 8.17 8.33 ** + HEMBB1000673 2 0.92 2.42 2.06 2.03 2.24 2.77 0.96 1.66   HEMBB1000679 1.96 1.55 2.94 3.03 1.89 3.47 3.49 2.72 4.24   HEMBB1000684 10.32 4.72 6.06 13.49 17.19 16.84 8.71 6 9.32 * + HEMBB1000692 2.42 1.11 1.48 1.94 1.06 1.01 1.68 1.28 1.28 1.99   HEMBB1000692 3.665 3.11 3.35 5.77 3.46 5.14 5.27 4.98 4.99   HEMBB1000705 4.28 2.03 1.45 4.17 5.14 4.6 2.08 2.85 2.66   HEMBB1000706 2.4 0.82 1.33 4.76 1.91 1.69 2.35 1.33 2.24   HEMBB1000709 5.9 4.56 2.82 9.88 15.43 11.7 9.92 8.98 12.92 * + HEMBB1000714 4.07 1.84 2.28 3.51 2.48 3.46 4.34 1.56 2.5 2.5   HEMBB1000725 3.83 2.12 2.8 3.51 2.48 3.46 4.34 1.56 2.5 2.5   HEMBB1000726 6.74 3.26 3.37 8.38 10.66 11.11 5.09 6.26 5.9 * + HEMBB1000729 5.92 3.12 3.67 3.82 5.2 5.28 2.93 3.03 3.74   HEMBB1000729 5.92 3.12 3.67 3.82 5.2 5.28 2.93 3.03 3.74   HEMBB1000714 4.07 1.84 2.28 3.51 2.48 3.46 4.34 1.56 2.5 2.5   HEMBB1000726 6.74 3.26 3.37 8.38 10.66 11.11 5.09 6.26 5.9 * + HEMBB1000774 4.01 2.86 2.89 8.83 10.66 11.11 5.09 6.26 5.9 * + HEMBB1000779 6.38 4.5 8.03 10.82 12.38 19.82 6.87 7.43 9.13   HEMBB1000770 2.56 1.54 1.45 4.69 5.02 5.12 3.94 2.82 2.01 * + HEMBB1000770 2.56 1.54 1.45 4.69 5.02 5.12 3.94 2.82 2.01 * + HEMBB1000770 2.56 1.54 1.45 4.69 5.02 5.12 3.94 2.82 2.01 * + HEMBB1000770 2.56 1.54 1.45 4.69 5.02 5.12 3.94 2.82 2.01 * + HEMBB1000770 2.56 1.54 1.05 4.69 5.02 5.76 6.03 4.48 3.59 5.74 3.54   HEMBB1000770 2.56 1.54 1.05 1.05 4.69 5.02 5.72 5.88 4.68 8.01   HEMBB1000770 2.56 1.54 1.05 4.69 5.02 5.72 5.88 2.93 3.03 3.74   HEMBB1000770 2.56 1.54 1.05 4.69 5.02 5.72 5.88 2.93 3.03 3.74   HEMBB1000770 2.56 1.54 1.05 4.69 5.02 5.76 6.03 4.48 3.55 2.4 3.54   HEMBB1000770 2.56 1.54 1.05 4.69 5.02 5.76 6.03 4.48 3.95 5.24 3.54   HEMBB1000770 2.56 1.54 1.05 4.09 5.00 5.77 7.78 3.19 2.91 4.28 * + HEMBB1000770 4.01 2.16 2.61 6.												-		H	
HEMBB1000665							_					$\vdash$		Н	
HEMBB1000608	HEMBB1000655	12,28										$\vdash$	-	Н	
HEMBB1000671   9.73   3.87   4.11   15   14.71   15.82   8.84   8.17   8.33   ** +	HEMBB1000665							_				Н		Н	
HEMBB1000673   2 0.92 2.42 2.06 2.03 2.24 2.77 0.96 1.66	HEMBB1000668	2.21	0.39	1.35										H	
HEMBB1000679   1.96   1.55   2.94   3.03   1.89   3.47   3.49   2.72   4.24	HEMBB1000671	9.73	3.87	4.11	15			•	Ī		<del></del> -	ι*-	<del> </del>	Н	
HEMBBI000694   10.32   4.72   6.06   13.49   17.19   16.84   8.71   6   9.32   * +	HEMBB1000673	2	0.92	2.42	<del></del>			<del>,</del>		_	<u> </u>	H	├	Н	
HEMBB1000692	HEMBB1000679	1.96	1.55	2,94	3.03				_			┡		Н	
HEMBB1000693	HEMBB1000684	10.32	4.72	6.06	13.49	17.19	16.84				•	+	<del>  _ ,</del>	Н	
HEMBB1000705	HEMBB1000692	2.42	1.11					<del></del>		_		┡	١,	Н	
HEMBB1000706	HEMBB1000693	6.65	3.11	3.35	5.7							╄	<del> </del>	Н	
HEMBB1000709	HEMBB1000705	4.28	2.03	1.45	4.17	5.14	4.6				_	Ļ	<del>  -</del>	Н	
HEMBB1000714   4.07   1.84   2.28   3.51   2.48   3.46   4.34   1.56   2.5	HEMBB1000706	2.4	0.82	1.33	4.76	1.91	1.69					┞	<u>.                                    </u>	Н	
HEMBB1000725   3.83   2.12   2.8   3.51   3.57   2.91   4.38   2.17   3.5	HEMBB1000709	5.9	4.56	2.82	9.88	15.43	11.7	9.92				+	<u> </u>	1	
HEMBB1000725   3.83   2.12   2.8   3.51   3.57   2.91   4.38   2.17   3.5	HEMBB1000714	4.07	1.84	2,28	3.51	2.48		_				╄-	<b>!</b>	$\vdash$	
HEMBB1000726   6.74   3.26   3.37   8.38   10.66   11.11   5.09   6.26   5.9   * +		3.83	2.12	2.8	3.51	3.57	2.91					┺	ļ.,	$\sqcup$	
HEMBB1000729   5.92   3.12   3.67   3.82   5.2   5.28   2.93   3.03   3.74     HEMBB1000738   6.27   2.98   4.84   7.01   7   9.14   5.8   4.68   8.01     HEMBB1000749   6.38   4.5   8.03   10.82   12.38   19.82   6.87   7.43   9.13     HEMBB1000763   4.28   1.52   4.69   3.87   3.73   4.04   3.58   5.24   3.54     HEMBB1000770   2.56   1.54   1.45   4.69   5.02   5.12   3.94   2.82   2.01   ** +     HEMBB1000774   4.01   2.16   2.61   6.02   5.76   6.03   4.48   3.56   3.59   ** +     HEMBB1000777   16.82   8.94   10.71   11.64   9.96   10.04   11.16   9.95   10.48     HEMBB1000781   4.68   2.51   2.03   4.83   6.62   5.74   2.82   4.66   5.27     HEMBB1000788   1.26   1.09   0.22   0.77   1.4   0.96   0.82   1.05   1.38     HEMBB1000799   4.72   2.05   3.39   5.79   6.37   7.78   3.19   2.91   4.28   * +     HEMBB1000807   7.3   3.23   3.76   7.53   4.81   6.34   3.19   2.77   3.98     HEMBB1000809   10.2   3.24   6.13   7.78   12.54   11.13   7.52   8.8   9.69     HEMBB1000821   3.04   1.01   1.43   1   1.91   2.05   1.27   2.15   1.75     HEMBB1000822   1.16   1.15   0.89   1.14   1.34   1   1.68   1.67   1.68   **     HEMBB1000826   3.27   2.25   2.9   2.37   8.91   8.1   2.85   5.14   2.76     HEMBB1000826   3.27   2.25   2.9   2.37   8.91   8.1   2.85   5.14   2.76		6.74	3.26	3.37	8.38	10.66	11.11					+	<b>_</b>	$\sqcup$	
HEMBB1000749		5.92	3,12	3.67	3.82	5.2	5.28	2.93	3.03		_	L	<del> </del>	$\sqcup$	
HEMBB1000749         6.38         4.5         8.03         10.82         12.38         19.82         6.87         7.43         9.13           HEMBB1000763         4.28         1.52         4.69         3.87         3.73         4.04         3.58         5.24         3.54           HEMBB1000770         2.56         1.54         1.45         4.69         5.02         5.12         3.94         2.82         2.01         **         +           HEMBB1000774         4.01         2.16         2.61         6.02         5.76         6.03         4.48         3.56         3.59         **         +           HEMBB1000777         16.82         8.94         10.71         11.64         9.96         10.04         11.16         9.95         10.48           HEMBB1000781         4.68         2.51         2.03         4.83         6.62         5.74         2.82         4.66         5.27           HEMBB1000788         1.26         1.09         0.22         0.77         1.4         0.96         0.82         1.05         1.38           HEMBB1000790         4.72         2.05         3.39         5.79         6.37         7.78         3.19         2.91         4.2		6.27	2.98	4.84	7.01	7	9.14	5.8	4.68		-	1	₩	$\sqcup$	
HEMBB1000763         4.28         1.52         4.69         3.87         3.73         4.04         3.58         5.24         3.54           HEMBB1000770         2.56         1.54         1.45         4.69         5.02         5.12         3.94         2.82         2.01         ••         +           HEMBB1000774         4.01         2.16         2.61         6.02         5.76         6.03         4.48         3.56         3.59         ••         +           HEMBB1000777         16.82         8.94         10.71         11.64         9.96         10.04         11.16         9.95         10.48           HEMBB1000781         4.68         2.51         2.03         4.83         6.62         5.74         2.82         4.66         5.27           HEMBB1000788         1.26         1.09         0.22         0.77         1.4         0.96         0.82         1.05         1.38           HEMBB1000789         3.3         1.16         1.77         2.42         1.9         2.76         1.89         2.74         1.95           HEMBB1000790         4.72         2.05         3.39         5.79         6.37         7.78         3.19         2.91         4.28* </td <th><del></del></th> <td><del></del></td> <td></td> <td></td> <td>10.82</td> <td>12.38</td> <td>19.82</td> <td>6.87</td> <td>7.43</td> <td></td> <td>_</td> <td>上</td> <td>1_</td> <td>Ш</td> <td></td>	<del></del>	<del></del>			10.82	12.38	19.82	6.87	7.43		_	上	1_	Ш	
HEMBB1000770         2.56         1.54         1.45         4.69         5.02         5.12         3.94         2.82         2.01         **         +           HEMBB1000774         4.01         2.16         2.61         6.02         5.76         6.03         4.48         3.56         3.59         **         +           HEMBB1000777         16.82         8.94         10.71         11.64         9.96         10.04         11.16         9.95         10.48         10.48         10.71         11.64         9.96         10.04         11.16         9.95         10.48         10.46         10.04         11.16         9.95         10.48         10.04         11.16         9.95         10.48         10.04         11.16         9.95         10.48         10.04         10.04         11.16         9.95         10.48         10.04         10.0		<del></del>		<del></del>				3.58	5.24	3.54	1	Ļ	1_	Ш	l
HEMBB1000774       4.01       2.16       2.61       6.02       5.76       6.03       4.48       3.56       3.59       ** +         HEMBB1000777       16.82       8.94       10.71       11.64       9.96       10.04       11.16       9.95       10.48         HEMBB1000781       4.68       2.51       2.03       4.83       6.62       5.74       2.82       4.66       5.27         HEMBB1000788       1.26       1.09       0.22       0.77       1.4       0.96       0.82       1.05       1.38         HEMBB1000789       3.3       1.16       1.77       2.42       1.9       2.76       1.89       2.74       1.95         HEMBB1000790       4.72       2.05       3.39       5.79       6.37       7.78       3.19       2.91       4.28*       +         HEMBB1000794       0.97       0.54       1.08       1.04       2.04       2.15       0.72       1.24       1.02         HEMBB1000807       7.3       3.23       3.76       7.53       4.81       6.34       3.19       2.77       3.98         HEMBB1000809       10.2       3.24       6.13       7.78       12.54       11.13       7.52					_	5.02	5.17	2 3.94	2.82			+	<del> </del>	$\Box$	l
HEMBB1000777         16.82         8.94         10.71         11.64         9.96         10.04         11.16         9.95         10.48           HEMBB1000781         4.68         2.51         2.03         4.83         6.62         5.74         2.82         4.66         5.27           HEMBB1000788         1.26         1.09         0.22         0.77         1.4         0.96         0.82         1.05         1.38           HEMBB1000789         3.3         1.16         1.77         2.42         1.9         2.76         1.89         2.74         1.95           HEMBB1000790         4.72         2.05         3.39         5.79         6.37         7.78         3.19         2.91         4.28*         +           HEMBB1000794         0.97         0.54         1.08         1.04         2.04         2.15         0.72         1.24         1.02           HEMBB1000807         7.3         3.23         3.76         7.53         4.81         6.34         3.19         2.77         3.98           HEMBB1000809         10.2         3.24         6.13         7.78         12.54         11.13         7.52         8.8         9.69           HEMBB1000810					<del></del>	<del></del>	_	3 4.48	3.56	3.59	1 **	+	_		
HEMBB1000781         4.68         2.51         2.03         4.83         6.62         5.74         2.82         4.66         5.27           HEMBB1000788         1.26         1.09         0.22         0.77         1.4         0.96         0.82         1.05         1.38           HEMBB1000789         3.3         1.16         1.77         2.42         1.9         2.76         1.89         2.74         1.95           HEMBB1000790         4.72         2.05         3.39         5.79         6.37         7.78         3.19         2.91         4.28         +           HEMBB1000794         0.97         0.54         1.08         1.04         2.04         2.15         0.72         1.24         1.02           HEMBB1000807         7.3         3.23         3.76         7.53         4.81         6.34         3.19         2.77         3.98           HEMBB1000809         10.2         3.24         6.13         7.78         12.54         11.13         7.52         8.8         9.69           HEMBB1000810         6.83         2.64         2.68         4.19         3.73         4.74         4.18         2.82         5.16           HEMBB1000821         3			+		<del></del>		_	_	9.95	10.48	3	$\Gamma$			
HEMBB1000788   1.26   1.09   0.22   0.77   1.4   0.96   0.82   1.05   1.38									_	5.2	/	L			l
HEMBB1000789         3.3         1.16         1.77         2.42         1.9         2.76         1.89         2.74         1.95           HEMBB1000790         4.72         2.05         3.39         5.79         6.37         7.78         3.19         2.91         4.28         *         +           HEMBB1000794         0.97         0.54         1.08         1.04         2.04         2.15         0.72         1.24         1.02           HEMBB1000807         7.3         3.23         3.76         7.53         4.81         6.34         3.19         2.77         3.98           HEMBB1000809         10.2         3.24         6.13         7.78         12.54         11.13         7.52         8.8         9.69           HEMBB1000810         6.83         2.64         2.68         4.19         3.73         4.74         4.18         2.82         5.16           HEMBB1000821         3.04         1.01         1.43         1         1.91         2.05         1.27         2.15         1.75           HEMBB1000822         1.16         1.15         0.89         1.14         1.34         1         1.68         1.67         1.68           HEMBB1000826									_	1.38	3	Ι		$oxed{oxed}$	
HEMBB1000790       4.72       2.05       3.39       5.79       6.37       7.78       3.19       2.91       4.28       +         HEMBB1000794       0.97       0.54       1.08       1.04       2.04       2.15       0.72       1.24       1.02         HEMBB1000807       7.3       3.23       3.76       7.53       4.81       6.34       3.19       2.77       3.98         HEMBB1000809       10.2       3.24       6.13       7.78       12.54       11.13       7.52       8.8       9.69         HEMBB1000810       6.83       2.64       2.68       4.19       3.73       4.74       4.18       2.82       5.16         HEMBB1000821       3.04       1.01       1.43       1       1.91       2.05       1.27       2.15       1.75         HEMBB1000822       1.16       1.15       0.89       1.14       1.34       1       1.68       1.67       1.68         HEMBB1000826       3.27       2.25       2.9       2.37       8.91       8.1       2.85       5.14       2.76			7		_	_						Γ		$\perp$	Ì
HEMBB1000794   0.97   0.54   1.08   1.04   2.04   2.15   0.72   1.24   1.02     HEMBB1000807   7.3   3.23   3.76   7.53   4.81   6.34   3.19   2.77   3.98     HEMBB1000809   10.2   3.24   6.13   7.78   12.54   11.13   7.52   8.8   9.69     HEMBB1000810   6.83   2.64   2.68   4.19   3.73   4.74   4.18   2.82   5.16   HEMBB1000821   3.04   1.01   1.43   1   1.91   2.05   1.27   2.15   1.75     HEMBB1000822   1.16   1.15   0.89   1.14   1.34   1   1.68   1.67   1.68   HEMBB1000826   3.27   2.25   2.9   2.37   8.91   8.1   2.85   5.14   2.76			_	_	_			_		_		<u></u>		$\mathbf{L}$	
HEMBB1000807       7.3       3.23       3.76       7.53       4.81       6.34       3.19       2.77       3.98         HEMBB1000809       10.2       3.24       6.13       7.78       12.54       11.13       7.52       8.8       9.69         HEMBB1000810       6.83       2.64       2.68       4.19       3.73       4.74       4.18       2.82       5.16         HEMBB1000821       3.04       1.01       1.43       1       1.91       2.05       1.27       2.15       1.75         HEMBB1000822       1.16       1.15       0.89       1.14       1.34       1       1.68       1.67       1.68         HEMBB1000826       3.27       2.25       2.9       2.37       8.91       8.1       2.85       5.14       2.76			_			_			-	+	-	T	T	T	ı
HEMBB1000809       10.2       3.24       6.13       7.78       12.54       11.13       7.52       8.8       9.69         HEMBB1000810       6.83       2.64       2.68       4.19       3.73       4.74       4.18       2.82       5.16         HEMBB1000821       3.04       1.01       1.43       1       1.91       2.05       1.27       2.15       1.75         HEMBB1000822       1.16       1.15       0.89       1.14       1.34       1       1.68       1.67       1.68         HEMBB1000826       3.27       2.25       2.9       2.37       8.91       8.1       2.85       5.14       2.76							_				_	T	$\top$	$\top$	١
HEMBB1000810     6.83     2.64     2.68     4.19     3.73     4.74     4.18     2.82     5.16       HEMBB1000821     3.04     1.01     1.43     1     1.91     2.05     1.27     2.15     1.75       HEMBB1000822     1.16     1.15     0.89     1.14     1.34     1     1.68     1.67     1.68       HEMBB1000826     3.27     2.25     2.9     2.37     8.91     8.1     2.85     5.14     2.76							_		_		_	T		丁	١
HEMBB1000821       3.04       1.01       1.43       1       1.91       2.05       1.27       2.15       1.75         HEMBB1000822       1.16       1.15       0.89       1.14       1.34       1       1.68       1.67       1.68         HEMBB1000826       3.27       2.25       2.9       2.37       8.91       8.1       2.85       5.14       2.76			+		_	_	_	_	_		_	+	1	†	١
HEMBB1000822 1.16 1.15 0.89 1.14 1.34 1 1.68 1.67 1.68			_	_	_	_		_			_	+	+-	+	١
HEMBB1000822 1.16 1.15 0.89 1.14 1.34 1 1.08 1.07 1.08 HEMBB1000826 3.27 2.25 2.9 2.37 8.91 8.1 2.85 5.14 2.76		_	_							<del></del>	_	十	1	+	1
HEMPS TO COLUMN TO THE COLUMN		_	_						_	_	_	+	+	┿	1
[HEMBB1000827   4.04  1.85  2.66  4.07  6.2  5.58  5.55  3.41  2.85			_			_					_	+	+-	+-	١
	HEMBB1000827	4.0	4[_1.8	5  2.6	6] 4.0	7 6	.2  5.5	81 3.5	3.4	11 4.8	<u> </u>				1

Table 205

HEMBBI000831   5.58   1.72   2.71   4.5   3.81   4.21   2.23   2.64   2.11													~		$\neg$
FEMBBI000835		HEMBB1000831	5.58	1.72	2.71	4.5	3.81	4.21	2.23	2.64			_	$\dashv$	_
FEMBBI000840		HEMBB1000835	4	1.57	1.01	4.73	4.53	5.6	3.04	2.52	2.85	•	ŧ⅃		_
HEMBBIO00845	_		6.38	3.54	3.15	8.28	10.6	8.97	6.91	4.2	4.08	•	+		
HEMBBIO00852	5		4.7	2.4	-2.04	8.23	8.85	8.6	7.06	5.5	6.33	••	<u>+ l</u>	• 1	±
HEMBBI000857					0.27	0.52	0.36	0.24	1.16	0.97	0.61			•	+
HEMBBI000888   5.33   2.35   2.78   9.3   8.37   8.17   3.94   3.82   2.97   * * *   *								7.09	4.42	3.6	4.37			$\equiv$	
HEMBBI000887									3.94	3.82	2.97	**	+		
HEMBBI000870									3,49		4.45	••	+1		
HEMBBI000876	10							_					+1		
HEMBBI000881									_				7	$\exists$	$\Box$
HEMBBI000883													$\neg$		$\sqcap$
HEMBBI000987												••	7	_	$\Box$
HEMBBI000888   1.52													_	_	П
HEMBB1000890	15								_						П
### REMBBI000933												•			Н
HEMBB1000905												_	H	!	$\Box$
HEMBB1000905													Н		Н
										$\overline{}$		$\vdash$	Н		H
HEMBB1000913 3.42 1.58 0.99 3.5 4.25 4.18 2.64 2.6 2.61 * *    HEMBB1000913 1.53 1.02 1.16 2.35 1.71 3.01 2.43 2.82 3.12 * *    HEMBB1000915 125.5 96.58 90.74 52.7 70.12 78.2 138.4 94.57 15.2 * *    HEMBB1000917 5.94 3.71 3 10.02 9.8 10.14 6.41 5.43 5.2 * *    HEMBB1000927 3.9 2.3 4.04 2.93 2.18 2.45 3.26 2.61 3.09    HEMBB1000932 1.41 0.52 1.78 2.08 2.21 2.86 1.55 1.9 0.46    HEMBB1000933 6.33 4 77.4 3 13.8 4.41 52.4 49.52 46.54 37.21 45.55    HEMBB1000935 6.33 4 77.4 3 13.8 4.41 52.4 49.52 46.54 37.21 45.55    HEMBB1000936 7.16 3.79 4.04 4.95 3.87 5.38 3.06 2.19 2.36    HEMBB1000941 1.26 1.52 1.91 2.33 1.33 3.13 1.03 2.28 3    HEMBB1000947 3.84 2.12 3.17 3.27 3.95 6.16 2.65 3.42 5    HEMBB1000959 9.8 5.4 5.5 1.91 2.92 4.72 2.01 1.32 2.5 2.09    HEMBB1000959 1.47 0.69 1.99 4.15 4.21 5.2 2.08 3.64 2.15 * +    HEMBB1000971 0.93 0.22 1.08 1.36 1.53 1.02 0.58 1.34 0.88    HEMBB1000975 6.35 2.45 2.52 2.87 4.55 4.7 3.97 3.56 3.46    HEMBB1000981 1.55 0.65 1.17 2.92 1.74 1.21 2.19 1.15 1.6    HEMBB1000991 2.4 0.94 2.24 1.58 2.01 2.39 1.83 3.86 2.04    HEMBB1000996 6.16 2.86 5.71 15.05 12.65 14.03 9.39 6.89 7.92 * +    HEMBB1000996 6.16 2.86 5.71 15.05 12.65 14.03 9.39 6.89 7.92 * +    HEMBB1001004 0.63 0.42 1.96 2.31 1.45 2.2 2.08 3.86 2.04    HEMBB1001004 0.83 0.42 0.74 2.36 1.33 1.9 1.27 2.5 0.58 * +    HEMBB1001004 3.52 1.22 3.22 5.91 7.22 5.17 1.53 2.77    HEMBB1001004 3.88 2.55 2.6 4.94 7.97 7.2 4.48 3.54 3.57 * +    HEMBB1001004 3.88 2.55 2.6 4.94 7.97 7.2 4.48 3.54 3.57 * +    HEMBB1001004 3.52 1.22 3.25 3.91 7.22 5.47 4.21 2.99 1.15 1.6    HEMBB1001004 3.53 2.12 3.17 3.25 3.39 3.65 3.35 3.15 3.54 3.57 * +    HEMBB100104 3.55 2.14 2.26 3.89 3.63 3.85 3.15 4.56 3.14    HEMBB100106 3.55 2.14 2.26 3.89 3.63 3.85 3.54 2.45 2.57 3.8    HEMBB1001014 5.41 3.41 2.29 4.88 2.39 3.51 4.59 3.44 2.4 *    HEMBB100106 3.55 2.14 2.26 3.89 3.63 3.85 3.51 5.54 2.65 5.28    HEMBB100106 4.53 3.86 2.57 1.50 3.48 3.35 3.66 2.37 3.48    HEMBB100106 5.1 1.18 0.9 0.65 0.91 1.6 1.29 0.9 1.3 2.48    HEMBB100106 5.1 1.18 0.9 0.65 0.91 1.	20											-	H		H
HEMBB1000913   1.53   1.02   1.16   2.35   1.71   3.01   2.43   2.82   3.12												•	H		Н
HEMBRI000915   1.55   96.58   90.74   52.7   70.12   78.2   138.4   94.57   151.2   1									-			<b></b> -	H	!	H
HEMBB1000917   5,94   3,71   3   10,02   9,8   10,14   6,41   5,43   5,2   **												-	Н		H
HEMBB1000927   3.9   2.3   4.04   2.93   2.18   2.45   3.26   2.61   3.09									_				-	<del> </del>	Н
HEMBB1000932	0.5								$\longrightarrow$			-	-	<del></del>	Н
HEMBB1000933   63,34 47,44 31,38 44,11   52,4 49,52 46,54 37,21 45,55	25									_			-	<del></del>	Н
HEMBBI000936			1									_	Н	<del> </del>	Н
HEMBBI000939   9.8   5.4   5.5   8.13   8.11   6.88   7.11   4.16   5.78												-	╌	┝╌	H
HEMBB1000941   1.26   1.52   1.91   2.33   1.33   3.43   1.03   2.28   3								_					┢	├	H
HEMBB1000954   3.84   2.12   3.17   3.27   3.95   6.16   2.65   3.42   5       HEMBB1000954   2.09   0.96   1.77   3.22   2.47   2.01   1.52   2.5   2.09       HEMBB1000959   1.47   0.69   1.99   4.15   4.21   5.2   2.08   3.64   2.15 ** +     HEMBB1000973   0.93   0.22   1.08   1.36   1.53   1.02   0.58   1.34   0.88       HEMBB1000981   1.55   0.65   1.17   2.92   1.74   2.12   1.91   1.15   1.6       HEMBB1000991   2.4   0.94   2.24   1.58   2.01   2.39   1.83   3.86   2.04       HEMBB1000991   2.4   0.94   2.24   1.58   2.01   2.39   1.83   3.86   2.04       HEMBB1000996   6.16   2.86   5.71   15.05   12.65   14.03   9.39   6.89   7.92 ** +     HEMBB1001000   0.81   0.42   1.96   2.31   1.45   2   2.11   2.4   1.74       HEMBB1001004   0.63   0.42   0.74   2.36   1.33   1.9   1.27   2.5   0.58 * +     HEMBB1001010   4.86   1.41   1.32   2.52   2.1   3.78   2.77   1.63   2.77       HEMBB1001014   5.41   3.41   2.83   4.86   8.33   8.51   5.54   2.65   5.28       HEMBB1001024   3.88   2.55   2.6   4.94   7.97   7.2   4.48   3.54   3.57 * +     HEMBB1001037   2.04   0.83   2.17   4.63   4.48   3.78   3.41   3.94   2.4 ** +     HEMBB1001046   3.55   2.14   2.26   3.89   3.63   3.68   3.15   4.56   3.14       HEMBB1001047   5   1.57   1.46   5.39   4.72   4.88   2.39   1.51   4.62       HEMBB1001048   8.53   3.68   3.67   9.65   6.39   8.39   5.59   5.14   7.15       HEMBB1001046   3.55   2.14   2.26   3.89   3.63   3.68   3.15   4.56   3.14       HEMBB1001047   5   1.57   1.46   5.39   4.72   4.88   2.39   1.51   4.62         HEMBB1001046   8.53   3.68   3.67   9.65   6.39   8.39   5.59   5.14   7.15       HEMBB1001048   8.53   3.68   3.67   9.65   6.39   8.39   5.59   5.14   7.15       HEMBB1001048   8.53   3.68   3.67   9.65   6.39   8.39   5.59   5.14   7.15       HEMBB1001049   5   1.57   1.46   5.39   4.72   4.88   2.39   1.51   4.62         HEMBB1001040   5   1.18   0.9   0.65   0.91   1.6   1.29   0.9   1.3   2.48         HEMBB1001068   4.02   2.51   1.82   4.56   3.43   4.08   5.54   4.01   2.62   3.4		HEMBB1000939	_						-			•	-		╁┤
HEMBB1000954   2.09   0.96   1.77   3.22   2.47   2.01   1.52   2.5   2.09	30	HEMBB1000941						_				_	├		↤
HEMBB1000959		НЕМВВ1000947				_							├-	├	+
HEMBB1000973   0.93   0.22   1.08   1.36   1.53   1.02   0.58   1.34   0.88		НЕМВВ1000954											+-	<del> </del> ;	Н
HEMBB1000975   6.35   2.45   2.52   2.87   4.55   4.7   3.97   3.56   3.46			_									_	+	├	H
HEMBB1000981   1.55   0.65   1.17   2.92   1.74   2.12   1.91   1.15   1.6		HEMBB1000973										-	├~		+
HEMBB1000985	35	HEMBB1000975	<del></del>									-	┼-	┢	╀┤
HEMBB1000996 6.16 2.86 5.71 15.05 12.65 14.03 9.39 6.89 7.92 ** +			1.55					_		_			+	-	╂-┤
HEMBB1000996 6.16 2.86 5.71 15.05 12.65 14.03 9.39 6.89 7.92 ** +       HEMBB1001000 0.81 0.42 1.96 2.31 1.45 2 2.11 2.4 1.74         HEMBB1001004 0.63 0.42 0.74 2.36 1.33 1.9 1.27 2.5 0.58 * +     HEMBB1001008 0.9 0.72 1.22 1.95 1.11 0.92 0.7 1.72 0.82       HEMBB1001011 4.86 1.41 1.32 2.52 2.1 3.78 2.71 1.63 2.77       HEMBB1001020 3.52 1.22 3.22 5.91 7.22 5.47 4.21 2.46 3.29 * +     HEMBB1001024 3.88 2.55 2.6 4.94 7.97 7.2 4.48 3.54 3.57 * +     HEMBB1001026 4.57 3.08 2.54 5.25 5.33 6.61 2.93 3.4 3.78 * +     HEMBB1001037 2.04 0.83 2.17 4.63 4.48 3.78 3.41 3.94 2.4 ** +     HEMBB1001042 2.63 0.37 1.26 3.42 3.22 3.69 2.16 3.39 1.69 * +     HEMBB1001046 3.55 2.14 2.26 3.89 3.63 3.68 3.15 4.56 3.14     HEMBB1001047 5 1.57 1.46 5.39 4.72 4.88 2.39 1.51 4.62       HEMBB1001051 1.18 0.9 0.65 0.91 1.6 1.29 0.9 1.3 2.48       HEMBB1001056 4.02 2.51 1.82 4.56 3.43 4.23 3.26 2.37 3.48       HEMBB1001058 4.62 1.41 2.29 4.81 4.08 5.54 4.01 2.62 3.49		HEMBB1000985				_						_	۴	-	₽
HEMBBI001000 0.81 0.42 1.96 2.31 1.45 2 2.11 2.4 1.74   HEMBBI001004 0.63 0.42 0.74 2.36 1.33 1.9 1.27 2.5 0.58 +   HEMBBI001008 0.9 0.72 1.22 1.95 1.11 0.92 0.7 1.72 0.82   HEMBBI001011 4.86 1.41 1.32 2.52 2.1 3.78 2.71 1.63 2.77   HEMBBI001014 5.41 3.41 2.83 4.86 8.33 8.51 5.54 2.65 5.28   HEMBBI001020 3.52 1.22 3.22 5.91 7.22 5.47 4.21 2.46 3.29 +   HEMBBI001024 3.88 2.55 2.6 4.94 7.97 7.2 4.48 3.54 3.57 +   HEMBBI001026 4.57 3.08 2.54 5.25 5.33 6.61 2.93 3.4 3.78 +   HEMBBI001037 2.04 0.83 2.17 4.63 4.48 3.78 3.41 3.94 2.4 +   HEMBBI001042 2.63 0.37 1.26 3.42 3.22 3.69 2.16 3.39 1.69 +   HEMBBI001046 3.55 2.14 2.26 3.89 3.63 3.68 3.15 4.56 3.14   HEMBBI001047 5 1.57 1.46 5.39 4.72 4.88 2.39 1.51 4.62   HEMBBI001048 8.53 3.68 3.67 9.65 6.39 8.39 5.59 5.14 7.15   HEMBBI001051 1.18 0.9 0.65 0.91 1.6 1.29 0.9 1.3 2.48   HEMBBI001056 4.02 2.51 1.82 4.56 3.43 4.23 3.26 2.37 3.48   HEMBBI001058 4.62 1.41 2.29 4.81 4.08 5.54 4.01 2.62 3.49   HEMBBI001058 4.62 1.41 2.29 4.81 4.08 5.54 4.01 2.62 3.49   HEMBBI001060 1.13 0.14 0.28 1.95 1.91 2.6 0.75 1.53 1.56 +		HEMBB1000991							_				+-	╌	╀┤
HEMBB1001004		HEMBB1000996	<del></del>						_			_	╬	┼	╁┤
HEMBB1001018 0.9 0.72 1.22 1.95 1.11 0.92 0.7 1.72 0.82   HEMBB1001011 4.86 1.41 1.32 2.52 2.1 3.78 2.71 1.63 2.77   HEMBB1001014 5.41 3.41 2.83 4.86 8.33 8.51 5.54 2.65 5.28   HEMBB1001020 3.52 1.22 3.22 5.91 7.22 5.47 4.21 2.46 3.29 + HEMBB1001024 3.88 2.55 2.6 4.94 7.97 7.2 4.48 3.54 3.57 + HEMBB1001026 4.57 3.08 2.54 5.25 5.33 6.61 2.93 3.4 3.78 + HEMBB1001037 2.04 0.83 2.17 4.63 4.48 3.78 3.41 3.94 2.4 + + HEMBB1001042 2.63 0.37 1.26 3.42 3.22 3.69 2.16 3.39 1.69 + HEMBB1001046 3.55 2.14 2.26 3.89 3.63 3.68 3.15 4.56 3.14   HEMBB1001047 5 1.57 1.46 5.39 4.72 4.88 2.39 1.51 4.62   HEMBB1001048 8.53 3.68 3.67 9.65 6.39 8.39 5.59 5.14 7.15   HEMBB1001051 1.18 0.9 0.65 0.91 1.6 1.29 0.9 1.3 2.48   HEMBB1001056 4.02 2.51 1.82 4.56 3.43 4.23 3.26 2.37 3.48   HEMBB1001058 4.62 1.41 2.29 4.81 4.08 5.54 4.01 2.62 3.49   HEMBB1001060 1.13 0.14 0.28 1.95 1.91 2.6 0.75 1.53 1.56 + +	40												+-	╁─	+
HEMBBI001011													╀	+	┽┥
HEMBB1001014 5.41 3.41 2.83 4.86 8.33 8.51 5.54 2.65 5.28   HEMBB1001020 3.52 1.22 3.22 5.91 7.22 5.47 4.21 2.46 3.29 • +   HEMBB1001024 3.88 2.55 2.6 4.94 7.97 7.2 4.48 3.54 3.57 • +   HEMBB1001026 4.57 3.08 2.54 5.25 5.33 6.61 2.93 3.4 3.78 • +   HEMBB1001037 2.04 0.83 2.17 4.63 4.48 3.78 3.41 3.94 2.4 • • +   HEMBB1001042 2.63 0.37 1.26 3.42 3.22 3.69 2.16 3.39 1.69 • +   HEMBB1001046 3.55 2.14 2.26 3.89 3.63 3.68 3.15 4.56 3.14   HEMBB1001047 5 1.57 1.46 5.39 4.72 4.88 2.39 1.51 4.62   HEMBB1001048 8.53 3.68 3.67 9.65 6.39 8.39 5.59 5.14 7.15   HEMBB1001051 1.18 0.9 0.65 0.91 1.6 1.29 0.9 1.3 2.48   HEMBB1001056 4.02 2.51 1.82 4.56 3.43 4.23 3.26 2.37 3.48   HEMBB1001058 4.62 1.41 2.29 4.81 4.08 5.54 4.01 2.62 3.49   HEMBB1001060 1.13 0.14 0.28 1.95 1.91 2.6 0.75 1.53 1.56 • +   HEMBB1001060 1.13 0.14 0.28 1.95 1.91 2.6 0.75 1.53 1.56 • +   HEMBB1001060 1.13 0.14 0.28 1.95 1.91 2.6 0.75 1.53 1.56 • +   HEMBB1001060 1.13 0.14 0.28 1.95 1.91 2.6 0.75 1.53 1.56 • +     HEMBB1001060 1.13 0.14 0.28 1.95 1.91 2.6 0.75 1.53 1.56 • +			<del></del>	<del></del>								_	+	+	┿┤
HEMBB1001020 3.52 1.22 3.22 5.91 7.22 5.47 4.21 2.46 3.29 + HEMBB1001024 3.88 2.55 2.6 4.94 7.97 7.2 4.48 3.54 3.57 + HEMBB1001026 4.57 3.08 2.54 5.25 5.33 6.61 2.93 3.4 3.78 + HEMBB1001037 2.04 0.83 2.17 4.63 4.48 3.78 3.41 3.94 2.4 + + HEMBB1001042 2.63 0.37 1.26 3.42 3.22 3.69 2.16 3.39 1.69 + HEMBB1001046 3.55 2.14 2.26 3.89 3.63 3.68 3.15 4.56 3.14 HEMBB1001047 5 1.57 1.46 5.39 4.72 4.88 2.39 1.51 4.62 HEMBB1001048 8.53 3.68 3.67 9.65 6.39 8.39 5.59 5.14 7.15 HEMBB1001051 1.18 0.9 0.65 0.91 1.6 1.29 0.9 1.3 2.48 HEMBB1001056 4.02 2.51 1.82 4.56 3.43 4.23 3.26 2.37 3.48 HEMBB1001058 4.62 1.41 2.29 4.81 4.08 5.54 4.01 2.62 3.49 HEMBB1001060 1.13 0.14 0.28 1.95 1.91 2.6 0.75 1.53 1.56 + +			<del></del>			<del></del>			_			_	╁	+-	┽┥
HEMBB1001024 3.88 2.55 2.6 4.94 7.97 7.2 4.48 3.54 3.57 + +   HEMBB1001026 4.57 3.08 2.54 5.25 5.33 6.61 2.93 3.4 3.78 +   HEMBB1001037 2.04 0.83 2.17 4.63 4.48 3.78 3.41 3.94 2.4 + +   HEMBB1001042 2.63 0.37 1.26 3.42 3.22 3.69 2.16 3.39 1.69 +   HEMBB1001044 3.55 2.14 2.26 3.89 3.63 3.68 3.15 4.56 3.14   HEMBB1001047 5 1.57 1.46 5.39 4.72 4.88 2.39 1.51 4.62   HEMBB1001048 8.53 3.68 3.67 9.65 6.39 8.39 5.59 5.14 7.15   HEMBB1001051 1.18 0.9 0.65 0.91 1.6 1.29 0.9 1.3 2.48   HEMBB1001056 4.02 2.51 1.82 4.56 3.43 4.23 3.26 2.37 3.48   HEMBB1001058 4.62 1.41 2.29 4.81 4.08 5.54 4.01 2.62 3.49   HEMBB1001060 1.13 0.14 0.28 1.95 1.91 2.6 0.75 1.53 1.56 +   HEMBB1001060 1.13 0.14 0.28 1.95 1.91 2.6						<del></del>	_			_			+	+-	+-1
HEMBB1001026 4.57 3.08 2.54 5.25 5.33 6.61 2.93 3.4 3.78 +	45		·			+							_	┼	┿┦
HEMBBI001037   2.04   0.83   2.17   4.63   4.48   3.78   3.41   3.94   2.4   ** +											3.3			╂	╁┤
HEMBB1001042   2.63   0.37   1.26   3.42   3.22   3.69   2.16   3.39   1.69   +		HEMBB1001026				7 — -						_	+	+-	┽┦
50 HEMBB1001046 3.55 2.14 2.26 3.89 3.63 3.68 3.15 4.56 3.14 HEMBB1001047 5 1.57 1.46 5.39 4.72 4.88 2.39 1.51 4.62 HEMBB1001048 8.53 3.68 3.67 9.65 6.39 8.39 5.59 5.14 7.15 HEMBB1001051 1.18 0.9 0.65 0.91 1.6 1.29 0.9 1.3 2.48 HEMBB1001056 4.02 2.51 1.82 4.56 3.43 4.23 3.26 2.37 3.48 HEMBB1001058 4.62 1.41 2.29 4.81 4.08 5.54 4.01 2.62 3.49  HEMBB1001060 1.13 0.14 0.28 1.95 1.91 2.6 0.75 2.50 2.96 +		HEMBB1001037	_	_		<del>,</del>	_					<del>'\</del>	-	+	╬┙
HEMBB1001047       5       1.57       1.46       5.39       4.72       4.88       2.39       1.51       4.62         HEMBB1001048       8.53       3.68       3.67       9.65       6.39       8.39       5.59       5.14       7.15         HEMBB1001051       1.18       0.9       0.65       0.91       1.6       1.29       0.9       1.3       2.48         HEMBB1001056       4.02       2.51       1.82       4.56       3.43       4.23       3.26       2.37       3.48         HEMBB1001068       4.62       1.41       2.29       4.81       4.08       5.54       4.01       2.62       3.49         55       HEMBB1001060       1.13       0.14       0.28       1.95       1.91       2.6       0.75       1.53       1.56       +			_					_				4-	┿	+	┿
HEMBB1001648 8.53 3.68 3.67 9.65 6.39 8.39 5.59 5.14 7.15  HEMBB1001051 1.18 0.9 0.65 0.91 1.6 1.29 0.9 1.3 2.48  HEMBB1001056 4.02 2.51 1.82 4.56 3.43 4.23 3.26 2.37 3.48  HEMBB1001058 4.62 1.41 2.29 4.81 4.08 5.54 4.01 2.62 3.49  HEMBB1001060 1.13 0.14 0.28 1.95 1.91 2.6 0.75 1.53 1.56 +	50										<del></del>	_	+	+-	┿
HEMBB1001051   1.18   0.9   0.65   0.91   1.6   1.29   0.9   1.3   2.48	50										_	_	+-	+-	4-
HEMBB1001056 4.02 2.51 1.82 4.56 3.43 4.23 3.26 2.37 3.48 HEMBB1001058 4.62 1.41 2.29 4.81 4.08 5.54 4.01 2.62 3.49 HEMBB1001060 1.13 0.14 0.28 1.95 1.91 2.6 0.75 1.53 1.56 +			8.53				_	<del></del>				_	╁	+-	+-
HEMBB1001058 4.62 1.41 2.29 4.81 4.08 5.54 4.01 2.62 3.49  HEMBB1001060 1.13 0.14 0.28 1.95 1.91 2.6 0.75 1.53 1.56 +		HEMBB1001051	<del></del>						+			_	┿	+	╬╾
55 HEMBB1001060 1.13 0.14 0.28 1.95 1.91 2.6 0.75 1.53 1.56 +		HEMBB1001056	4.07						_		_	_	+	┼	╬
114411111111111111111111111111111111111		HEMBB1001058	4.62	2 1.41	2.29		_				_	_	4	+-	4-
HEMBB1001063 4.1 1.41 1.69 3.82 4.69 5.11 3.01 2.79 2.86 1	55	HEMBB1001060	1.13							+			+	+-	<del></del>
		HEMBB1001063	4.	1 1.4	1.69	3.82	4.69	5.11	3.01	2.79	2.8	6	l	┸	

Table 206

												_		_
	HEMBB1001068	7.81	3.48	2,43	5.74	4.82	6.22	5.55	5.34	6.4	1		]	
	HEMBB1001082	5.14	1.53	2.93	10.11	5.98	8.43	4.89	3.46	4.79	•	+		
5	HEMBB1001095	14.6	9.13	9.13	9.72	6.9	9.06	5.98	7.72	8,46	$\neg$	$\neg$	,	$\Box$
ŭ	HEMBB1001096	3.56	1:37	1:54	4.69	5.52	4.24	2.24	1.72	3.53	•	+		
	HEMBB1001101	21.47	17.94	10.93	10.99	11.87	12.38	8.8	9.1	8.37				$\Box$
	HEMBB1001102	2.77	1.29	0.76	2.93	2.4	3.87	2.39	1.32	2.26	$\neg$	7	_	$\Box$
		5.43	2.94	3.94	9.11	5.73	9.85	5.68	2.83	4.42	-	+		$\neg$
	HEMBB1001104				3.95		9.09	3.39	3.81	3.94		-		$\vdash$
10	HEMBB1001105	3.73	2.54	3.47		6.18		6,29	6.97	5.99		-+		$\vdash$
	HEMBB1001112	8.37	6.64	4.97	5.94	6.55	6.82	7.39	5.47	7.82		_	<del>i</del>	H
	HEMBB1001113	7.58	3.55	4.62	10.53	11.56	12		3.79	5.55		+		$\vdash$
	HEMBB1001114	7.84	3.54	5.33	11.15	12.39	11.97	6.57				븨		$\vdash \dashv$
	HEMBB1001115	12.69	6.52	6.38	8,41	6.32	7.74	8.1	3.98	5.13			••	$\vdash$
15	HEMBB1001117	1.26	0.59	1.14	3.99	3.99	7.09	4.39	3.19	2.89		*		*
	HEMBB1001119	2.73	0.69	1.36	3,27	2.76	3.17	1.69	1.82	2.33		-		$\vdash$
	HEMBB1001126	17.3	8.41	6.34	12.51	13.52	16.39	9.04	9.96	8.26		-	<del></del> i	Н
	HEMBB1001133	7.22	2.46	6.43	7.94	11.25	15.48	5.58	5.96	7.46		$\dashv$		Н
	HEMBB1001137	4.69	1.94		3.07	2.31	3.24	4.3	2.74	3.49			<del>,                                    </del>	Н
20	HEMBB1001142	10.97	4.26	5.7	14.69		16.36	7.91	5.78	10.87		+	ļ	Н
	HEMBB1001145	8.34	3.24	4.81	10.74		12.08	5.82	4.69	<u> </u>	•	+		Н
	HEMBB1001151	8.95	6.02	5.47	5.12	6.22	5.78	8.53	8.19	8.82		-	<u> </u>	Н
	HEMBB1001153	5.68	3.55	3.85	6.9	7.36	7.26	5.29	4.07		•	+	!	Щ
	HEMBB1001158_	5.25	4.46	4.73	8.21	9.2	10.97	4.6	4.37		**	±	<u> </u>	Ш
	HEMBB1001169	5.93	2.46	2.66	6.12	6.91	7.13	3.71	3.73	4,71				Н
25	HEMBB1001170	2.28	0.23	1.68	2.09	1.33	2.33	1.48	1.17	1.14			<b></b>	Ш
	HEMBB1001175_	4.7	2.5	2.14	5.28	3.05	6.25	4.06	3.09	3.56				Ц
	HEMBB1001177	11.32	4.92	7.58	14.33	14.36	15.14	8.51	7.62		•	+	<u> </u>	Ш
	HEMBB1001182	7.1	3.3	3.03	8.51	7.41	6.84	6.75	4.9	5.74		Щ		Ш
	HEMBB1001192	4.01	1.43	2.59	3.22	2.9	2.65	3.81	3.22	2.43		Щ		Ш
30	HEMBB1001199	1.24	0.85	1.37	0.51	1.77	3,72	1.58	1.98	1.27				Ц
	HEMBB1001200	0.7	0.28	0.37	0.41	0.29	1.06	0.14	0.69	0.72			<u> </u>	Ш
	HEMBB1001208	6.24	1.58	2.41	2.54	3.62	5	2.67	3,31	3.15				L
	HEMBB1001209	8.96	2.6	4,27	8.47	9.46	10.64	6.12	3.72	4.78				
	HEMBB1001210_	3.39	3.6	6.25	13.57	15.06	13.24	8.2	7.86	10.28	**	+	•	Ł
35	HEMBB1001215	56.1	31.37	29.04	36.73	42.52	41.17	25,87	19.36	26.75			Ц	
	HEMBB1001217	4.33	2.5	3.14	2.96	3.91	4.21	4.42	3.57	4.01				
	HEMBB1001218	4.39	2.08	2.28	6.07	7.97	8.92	4.93	4.87	4.51	٠	+		
	HEMBB1001221	1.61	1.15	0.66	1.21	1.16	1,19	2.11	1.68	0.87				
	HEMBB1001224	2.88	1.37	1.83	3.46	3.87	4.78	1.63	2.85	1.71	٠	+		
40	HEMBB1001230	3.6	1.44	3,39	4.28	5.22	5.68	2.22	3,15	2.2	•	+		
40	HEMBB1001234	9.13	2.44	8.29	5.98	6.49	5.96	5.83	7.02	6.04		L		
	HEMBB1001235	5.5	2.57	3.09	3.97	3.82	5.68	4.42	5.01	5.46		L		
	HEMBB1001237	11.86	5.88	6,73	9.88	9.37	10.19	7.04	5.53	6.3				
	HEMBB1001242	3.75	2.48	2.08	4.97	4.37	4.59	4.13	4.47	3.96	<u> -</u>	±	<u> </u>	$oxed{oxed}$
45	HEMBB1001244	1.32	1.13	0.4	0.82	0.94	1.53	1.73	1.61	1.2		L	Щ	$oldsymbol{ol}}}}}}}}}}}}}}}}}}}}$
45	HEMBB1001249	3.12	1.54				2.55	2.05	1.99	2.11		Ĺ	$oxedsymbol{oxed}$	
	HEMBB1001253	6,29	1.42	2.97	13.67	4.84	8.24	2.79	2.84	4.65		L	乚	L
	HEMBB1001254	2.47	T	T			1.79	1.57	2.54	1.52		L	L	
	HEMBB1001266	1.23			$\overline{}$		1.62	2.12	1.69			L		
	HEMBB1001267	7.87	<del></del>				<del></del>		7.38	7.93	**	Ŧ		
50	HEMBB1001271	4.61					_				_	L		$oxed{\Box}$
	HEMBB1001282	6.27					_					Ι		Γ
	HEMBB1001287	13.66	<del>,</del>			$\overline{}$	_					Γ		
	HEMBB1001288	3.65	<del></del>	_		_	+		_	1.58	3	Γ	Γ	Γ
	HEMBB1001289	10.93			15.81						•••	+	Γ	T
55	HEMBB1001290	3.6					_				_			T
	HEMBB1001294	2.74			_	-		<del>,</del>		_	_	Т		Т
				* 4,5,							-	_		

### Table 207

HEMBB1001302   6.82   4.33   3.28   5.31   5.44   7.1   4.47   4.4   7.2		UE) (P. 1001200	11 50	8.15	6.05	0.03	8.73	7 02	6.87	6.29	0 07			一	7
HEMBBI001304										_			-+		$\dashv$
HEMBBI001314															
HEMBBIO01315	5	HEMBB1001304	1.87						1.91			1	{		-
HEMBBI001317   5.5   2.93   3.71   6   6.29   9.01   6.12   6.25   7.04		HEMBB1001314	2.52	0:38		1.89	2.07	2.7	1	1.94	1.9		4		_
HEMBBI001326		HEMBB1001315	2.2	0.42	0.99	1.6	0.99	1.5	2.82	1.66	1.14				
HEMBBI001331   3.49   1.15   3.33   3.16   5.21   4.92   2.94   2.32   3.4		HEMBB1001317	5.5	2.93	3.71	6	6.29	9.01	6.12	6.25	7.04			<u>.                                    </u>	+
HEMBBI001335		HEMBB1001326	1.44	0.28	0.42	1.14	1.37	0.97		1.85	0.56				
HEMBI001337	10	HEMBB1001331	3.49	1.15	3.33	3.16	5.21	4.92	2.94	2.32	3.4				
HEMBB1001337	.0		2.13	0.58	1.32	2.09	1.33	1.73	1.47	0.84	0.69				
HEMBB1001349			4.69	2.11	3.26	4.29	6.51	6.35	3.43	4.14	3.13				
HEMBB1001344				1.11	1.36	2.82	1.69	2.07	1.52	2.17	1.96				
HEMBB1001346   3.15   2.58   2.53   3.75   3.57   4.79   2.76   4.39   3.22   * +				_				3,56	2.28	2.27	2.05				$\neg$
HEMBB1001348		<del></del>								4,39		•	+		$\neg$
HEMBB1001350   2.69   1.8   2.82   11.17   12.83   10.95   7.44   8.11   8.86   ** * * * * * +   HEMBB1001364   1.29   0.93   0.89   1.8   2.27   2.41   2.29   1.24   1.25   * * *   *   +	15												I		1
HEMBBI001356   1.82   0.34   1.21   2   1.23   1.35   0.99   1.53   1.63						_							7	••	
HEMBB1001364   1.29															
HEMBB1001366   3.41   1.36   1.76   6.29   5.97   7.89   2.97   3.23   3.76   * * * * * * * * * * * * * * * * * *												**		-	
HEMBB1001367													_		$\sqcap$
HEMBBI001369   1.88   0.36   0.91   2.5   3.44   2.87   2.19   3.7   2.34   +	20			$\overline{}$									ŕ		$\vdash$
HEMBB1001380   3.65   2.5   3.07   8.69   9.13   10.12   4.6   7.63   4.24   **													H	<del></del> -	$\sqcap$
HEMBBI001381													Ī	_	$\sqcap$
HEMBBI001384   2.77   2.23   5.27   4.04   4.7   5.21   2.99   5.46   4											_		-		$\Box$
HEMBBI001387   1.33   0.72   1.19   2.84   1.92   3.26   0.78   2.08   0.69   +	•											_	Н		$\Box$
HEMBBI001497   3.37   1.49   0.8   2.53   3.21   2.87   4.71   1.12   2	25		-									•	-		$\Box$
HEMBBI001407   3,37   1,49   0.8   2.53   3.21   2.87   4.47   1,2   2													_	•	<b>.</b>
HEMBB1001410													۲		H
HEMBBI001413   2.53   1.15   2.11   4.01   6.2   3.82   2.17   2.18   2.56   * +							_					-			Н
HEMBBI001419   3.82   1.67   2   5.53   5.54   4.76   5.16   3.44   3.45   * + * * * * * + * * * * * * * * * * *	•		<del></del>										-		Н
HEMBB1001421   1.55   0.78   1.24   9.94   7.28   9.56   5.74   5.75   4.91   **	30		•									_	_	_	H
HEMBB1001424   0.54   0   0.28   0.9   0.45   0.6   0.84   1.22   0.47	50		<del></del>				_						_		H
HEMBB1001426			-				Ī					-	1		H
HEMBB1001429   10.12   5.99   4.62   6.28   4.44   8.1   5.21   7.29   9.1					_			_				-	├-	<b></b> -	Н
HEMBB1001436												-	۴	·	Н
HEMBBI001443 1.46 1.5 1.3 2.55 2.11 3.84 5.74 4.67 5.74   HEMBBI001449 4.24 1.68 1.33 4.21 5.76 5.46 2.38 1.89 2.76   HEMBBI001454 4.2 2.22 2.85 4.88 5.14 6.3 1.94 2.02 3.61   HEMBBI001458 4.34 4.36 3.05 7.92 4.69 4.55 3.87 3.06 3.94   HEMBBI001461 2.41 1.63 1.39 3.76 3.78 6.76 3.87 1.93 2.34   HEMBBI001463 4.41 1.84 3.33 6.77 8.03 7.56 3.07 2.66 3.3   HEMBBI001464 1.53 1.48 0.96 1.16 0.81 1 0.81 0.25 1.04   HEMBBI001466 1.71 1.2 0.87 3.03 2.72 4.34 2.85 2.09 4.25   HEMBBI001482 3.03 1.42 1.06 1.64 2.18 1.42 2.97 1.16 2.1   HEMBBI001505 8.22 5.06 7.49 13.32 13.9 13.27 5.5 6.16 7.01   HEMBBI001521 2.58 1.03 1.95 4.68 3.52 3.79 2.8 2.46 2.3   HEMBBI001527 14.66 7.32 7.32 12.93 16.36 15.19 7.53 11.09 12.62   HEMBBI001530 7.24 3.1 6.46 5.19 6.93 5.94 6.69 5.92 5.53   HEMBBI001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.69 5.52 5.53   HEMBBI001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36   HEMBBI001536 5.02 2.43 2.77 5.57 4.42 5.08 2.95 2.46 3.39   HEMBBI001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81   HEMBBI001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61   HEMBBI001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51   HEMBBI001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51   HEMBBI001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51   HEMBBI001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51   HEMBBI001543 5.56 5.50 5.50 5.75 5.50 5.50 5.50 5.50 5.50			_										<del> </del>	-	$\vdash$
HEMBB1001449 4.24 1.68 1.33 4.21 5.76 5.46 2.38 1.89 2.76   HEMBB1001454 4.2 2.72 2.85 4.88 5.14 6.3 1.94 2.02 3.61 • +   HEMBB1001458 4.34 4.36 3.05 7.92 4.69 4.55 3.87 3.06 3.94   HEMBB1001461 2.41 1.63 1.39 3.76 3.78 6.76 3.87 1.93 2.34 • +   HEMBB1001463 4.41 1.84 3.33 6.77 8.03 7.56 3.07 2.66 3.3 • • +   HEMBB1001464 1.53 1.48 0.96 1.16 0.81 1 0.81 0.25 1.04   HEMBB1001466 1.71 1.2 0.87 3.03 2.72 4.34 2.85 2.09 4.25 • +   HEMBB1001462 3.03 1.42 1.06 1.64 2.18 1.42 2.97 1.16 2.1   HEMBB1001500 2.17 1.05 0.9 2.57 2.02 2.37 1.04 1.45 1.55   HEMBB1001505 8.22 5.06 7.49 13.32 13.9 13.27 5.5 6.16 7.01 • • +   HEMBB1001527 14.66 7.32 7.32 12.93 16.36 15.19 7.53 11.09 12.62   HEMBB1001530 7.24 3.1 6.46 5.19 6.93 5.94 6.69 5.92 5.53   HEMBB1001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.66 2.99   HEMBB1001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 • +   HEMBB1001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81 • +   HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61   HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 • +	35												۴	-	Н
HEMBB1001454			+		_					_	_		┝┈		H
HEMBB1001458			<del></del>				_						-		$\vdash$
#EMBB1001461 2.41 1.63 1.39 3.76 3.78 6.76 3.87 1.93 2.34 * +     HEMBB1001463 4.41 1.84 3.33 6.77 8.03 7.56 3.07 2.66 3.3 ** +     HEMBB1001464 1.53 1.48 0.96 1.16 0.81 1 0.81 0.25 1.04     HEMBB1001466 1.71 1.2 0.87 3.03 2.72 4.34 2.85 2.09 4.25 * +     HEMBB1001482 3.03 1.42 1.06 1.64 2.18 1.42 2.97 1.16 2.1     HEMBB1001500 2.17 1.05 0.9 2.57 2.02 2.37 1.04 1.45 1.55     HEMBB1001505 8.22 5.06 7.49 13.32 13.9 13.27 5.5 6.16 7.01 ** +     HEMBB1001511 2.58 1.03 1.95 4.68 3.52 3.79 2.8 2.46 2.3 * +     HEMBB1001527 14.66 7.32 7.32 12.93 16.36 15.19 7.53 11.09 12.62     HEMBB1001530 7.24 3.1 6.46 5.19 6.93 5.94 6.69 5.92 5.53     HEMBB1001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.66 2.99     HEMBB1001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 * +     HEMBB1001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81 * +     HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61     HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 * +													۰	-	H
HEMBB1001463													├		Н
HEMBB1001464 1.53 1.48 0.96 1.16 0.81 1 0.81 0.25 1.04   HEMBB1001466 1.71 1.2 0.87 3.03 2.72 4.34 2.85 2.09 4.25 * +   HEMBB1001482 3.03 1.42 1.06 1.64 2.18 1.42 2.97 1.16 2.1   HEMBB1001500 2.17 1.05 0.9 2.57 2.02 2.37 1.04 1.45 1.55   HEMBB1001505 8.22 5.06 7.49 13.32 13.9 13.27 5.5 6.16 7.01 ** +   HEMBB1001521 2.58 1.03 1.95 4.68 3.52 3.79 2.8 2.46 2.3 * +   HEMBB1001527 14.66 7.32 7.32 12.93 16.36 15.19 7.53 11.09 12.62   HEMBB1001530 7.24 3.1 6.46 5.19 6.93 5.94 6.69 5.92 5.53   HEMBB1001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.66 2.99   HEMBB1001532 2.05 0.38 0.82 1.99 0.87 2.3 1.76 1.25 1.24   HEMBB1001534 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 * +   HEMBB1001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81 * +   HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61   HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 * +	40											1		<u> </u>	$\vdash$
HEMBB1001466 1.71 1.2 0.87 3.03 2.72 4.34 2.85 2.09 4.25 * +    HEMBB1001482 3.03 1.42 1.06 1.64 2.18 1.42 2.97 1.16 2.1    HEMBB1001500 2.17 1.05 0.9 2.57 2.02 2.37 1.04 1.45 1.55    HEMBB1001505 8.22 5.06 7.49 13.32 13.9 13.27 5.5 6.16 7.01 ** +    HEMBB1001521 2.58 1.03 1.95 4.68 3.52 3.79 2.8 2.46 2.3 * +    HEMBB1001527 14.66 7.32 7.32 12.93 16.36 15.19 7.53 11.09 12.62    HEMBB1001530 7.24 3.1 6.46 5.19 6.93 5.94 6.69 5.92 5.53    HEMBB1001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.66 2.99    HEMBB1001532 2.05 0.38 0.82 1.99 0.87 2.3 1.76 1.25 1.24    HEMBB1001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 * +    HEMBB1001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81 * +    HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61    HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 * +			_			_						_	<del> </del> *	<del></del>	Н
HEMBB1001482 3.03 1.42 1.06 1.64 2.18 1.42 2.97 1.16 2.1  HEMBB1001500 2.17 1.05 0.9 2.57 2.02 2.37 1.04 1.45 1.55  HEMBB1001505 8.22 5.06 7.49 13.32 13.9 13.27 5.5 6.16 7.01 ** +  HEMBB1001521 2.58 1.03 1.95 4.68 3.52 3.79 2.8 2.46 2.3 * +  HEMBB1001527 14.66 7.32 7.32 12.93 16.36 15.19 7.53 11.09 12.62  HEMBB1001530 7.24 3.1 6.46 5.19 6.93 5.94 6.69 5.92 5.53  HEMBB1001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.66 2.99  HEMBB1001532 2.05 0.38 0.82 1.99 0.87 2.3 1.76 1.25 1.24  HEMBB1001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 * +  HEMBB1001536 5.02 2.43 2.77 5.57 4.42 5.08 2.95 2.46 3.39  HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61  HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 * +			_			_							╄-	├	Н
HEMBB1001500 2.17 1.05 0.9 2.57 2.02 2.37 1.04 1.45 1.55   HEMBB1001505 8.22 5.06 7.49 13.32 13.9 13.27 5.5 6.16 7.01 ** +   HEMBB1001521 2.58 1.03 1.95 4.68 3.52 3.79 2.8 2.46 2.3 * +   HEMBB1001527 14.66 7.32 7.32 12.93 16.36 15.19 7.53 11.09 12.62   HEMBB1001530 7.24 3.1 6.46 5.19 6.93 5.94 6.69 5.92 5.53   HEMBB1001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.66 2.99   HEMBB1001532 2.05 0.38 0.82 1.99 0.87 2.3 1.76 1.25 1.24   HEMBB1001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 * +   HEMBB1001536 5.02 2.43 2.77 5.57 4.42 5.08 2.95 2.46 3.39   HEMBB1001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81 * +   HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61   HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 * +												_	+	├	H
HEMBB1001505 8.22 5.06 7.49 13.32 13.9 13.27 5.5 6.16 7.01 ** +  HEMBB1001521 2.58 1.03 1.95 4.68 3.52 3.79 2.8 2.46 2.3 * +  HEMBB1001527 14.66 7.32 7.32 12.93 16.36 15.19 7.53 11.09 12.62  HEMBB1001530 7.24 3.1 6.46 5.19 6.93 5.94 6.69 5.92 5.53  HEMBB1001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.66 2.99  HEMBB1001532 2.05 0.38 0.82 1.99 0.87 2.3 1.76 1.25 1.24  HEMBB1001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 * +  HEMBB1001536 5.02 2.43 2.77 5.57 4.42 5.08 2.95 2.46 3.39  HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61  HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 * +						-						_	╀	├	Н
HEMBB1001521 2.58 1.03 1.95 4.68 3.52 3.79 2.8 2.46 2.3 • +   HEMBB1001527 14.66 7.32 7.32 12.93 16.36 15.19 7.53 11.09 12.62   HEMBB1001530 7.24 3.1 6.46 5.19 6.93 5.94 6.69 5.92 5.53   HEMBB1001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.66 2.99   HEMBB1001532 2.05 0.38 0.82 1.99 0.87 2.3 1.76 1.25 1.24   HEMBB1001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 • +   HEMBB1001536 5.02 2.43 2.77 5.57 4.42 5.08 2.95 2.46 3.39   HEMBB1001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81 • +   HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61   HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 • +	45		_							_			╄	├	Н
HEMBB1001527 14.66 7.32 7.32 12.93 16.36 15.19 7.53 11.09 12.62   HEMBB1001530 7.24 3.1 6.46 5.19 6.93 5.94 6.69 5.92 5.53   HEMBB1001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.66 2.99   HEMBB1001532 2.05 0.38 0.82 1.99 0.87 2.3 1.76 1.25 1.24   HEMBB1001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 + +   HEMBB1001536 5.02 2.43 2.77 5.57 4.42 5.08 2.95 2.46 3.39   HEMBB1001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81 + +   HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61   HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 + +													+-	-	₩
HEMBB1001530 7.24 3.1 6.46 5.19 6.93 5.94 6.69 5.92 5.53  HEMBB1001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.66 2.99  HEMBB1001532 2.05 0.38 0.82 1.99 0.87 2.3 1.76 1.25 1.24  HEMBB1001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 + +  HEMBB1001536 5.02 2.43 2.77 5.57 4.42 5.08 2.95 2.46 3.39  HEMBB1001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81 + +  HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61  HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 + +													+	├	₩
HEMBB1001531 5.66 2.3 2.38 5.05 4.74 5.69 3.58 2.66 2.99 HEMBB1001532 2.05 0.38 0.82 1.99 0.87 2.3 1.76 1.25 1.24 HEMBB1001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 + HEMBB1001536 5.02 2.43 2.77 5.57 4.42 5.08 2.95 2.46 3.39 HEMBB1001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81 + HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61 HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 + HEMBB1001543											_	$\overline{}$	╀		Н
HEMBB1001532 2.05 0.38 0.82 1.99 0.87 2.3 1.76 1.25 1.24 HEMBB1001535 3.86 2.42 2.26 4.62 4.93 5.74 3.17 2.1 4.36 • + HEMBB1001536 5.02 2.43 2.77 5.57 4.42 5.08 2.95 2.46 3.39 HEMBB1001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81 • + HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61 HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 • +													╄	₩	₽
HEMBB1001535   2.05   0.38   0.82   1.99   0.87   2.3   1.70   1.25   1.24	50												╀	₩	H
HEMBB1001536 5.02 2.43 2.77 5.57 4.42 5.08 2.95 2.46 3.39 HEMBB1001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81 + HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61 HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 + HEMBB1001543	30		2.05	0.38								_	╀-	┞—	H
HEMBB1001537 3.43 1.79 1.93 5.9 3.91 6.35 3.35 2.86 3.81 + HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61 HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 + HEMBB1001543												_	1+	<b>!</b> —	H
HEMBB1001542 10.24 4.77 6.29 8.68 10.49 11.37 4.75 4.74 4.61 HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 +			_				<del></del>		_				Ļ	1-	Ш
55 HEMBB1001543 4.42 2 4.45 6.17 7.07 7.41 4.96 3.35 2.51 +	•		_					<del></del>					#	↓	H
HEMBB1001343 4.42 2 4.40 0.17 7.07 7.41 4.70 3.53 2.01 Y			10.24	4.77	6.29	8.68	10.49	11.37				_	1	-	$\sqcup$
HEMBB1001547   1.69   0.68   1.1   3.41   2.74   1.36   1.07   2.16   2.08	55	HEMBB1001543				6.17	_			3.35	2.51	1.	+		
		HEMBB1001547	1.69	0.68	1.1	3.41	2.74	1.36	1.07	2.16	2.08	3	_		Ш

Table 208

	HEMBB1001548	11.61	4.55	5.07	6.22	6.23	8.02	13.1	5.3	6.57		1	_1	╝
	HEMBB1001551	2.02	1,27	1.35	2.89	1.88	2.65	2.33	1.18	2	$\neg$	Т		
		3.38	2.36	2.27	4.34	5.15	4.75	3.71	2.88	3.52		П		٦
5	HEMBB1001555		3.72	2:72	6.03	4.98	4.88	4.48	4.21	3.29	$\neg$	1	$\exists$	٦
	HEMBB1001562	6.73			_				78.89	81.45	_	1		ヿ
	HEMBB1001564	143.7	103.7		_	4.71	6.93	2.17	3.81	2.88	-	7	-1	ヿ
	HEMBB1001565	4.34	2.01	6.14	5.35		3	2.68	1.66	2.47	一	+		┪
	HEMBB1001569	3.35	1.85	2.92	2.44	1.48	4.22	1.76	2.85	2.7	-+	╅	-1	┨
10	HEMBB1001573	4.11	1.78	1.25	2.55	2.8	-	5.06	4.35	4.95	. 1	;†		⊣
	HEMBB1001585	5.19	3.43	2.13	7.14		10.48		2.01	1.8		+	-+	ᅥ
	HEMBB1001586	2.45	1.89	1.57	2.45	2.59	4.79	2.08	_		-1	$\dashv$	-+	$\dashv$
	HEMBB1001588	9.91	4.02	1.68			10.86	6.94	6.15	5.93		+		$\dashv$
	HEMBB1001595	2.38	2.13	1.24	3.04	4.7	3.31	4.54	3.91	4.77		<del>'                                    </del>	-	<del>-</del>
15	HEMBB1001596	7.58	3.68	4.12	$\overline{}$	11.71	11.73	8.26	5.8	7.17		<u>+</u>		
13	HEMBB1001599	1.66	1.47	1.01	2.08	1.72	2.54	1.43	2.23	1.83		4		_
	HEMBB1001603	1.5	0.25	0.77	1.78	2.38	2.95	1.47	2.06	1.36		<del>!</del>		
	HEMBB1001606	0.98	0.3	0.79	0.72	0.7	0.98	0.73	0.96	0.76		4		_
	HEMBB1001612	7.29	5.01	1 5.69	10.05	12.84	11.6	6.84	5.75	5.35		<u>+  </u>		_
	HEMBB1001618	2.21	1.9	1	2.28	2.95	2.82	2.58	3.52	1.79	_	_		_
20	HEMBB1001619	2.74	2.34	1.59	5	7.12	6.26	2.86	3.86	3.26	••	±	i	$\dashv$
	HEMBB1001623	3.47	2.37		9.12	1.21	1.26	2.81	2.15	1.28				
	HEMBB1001625	0.39	0.5		1.56	1.46	2.32	2.13	1.91	2.02	•	÷	••	÷
	HEMBB1001630	2.05	0.69	_	1.73	2.03	1.92	0.69	0.97	1.11				
	HEMBB1001635	2.2	0.75		3.5	2,23	1.77	1.56	1.05	1.51				
25	HEMBB1001637	3.51	1.4		3.58	4.43	4.86	2.1	2.95	2.6				
	HEMBB1001641	1.95	0.54		1.54	1.04	1.19	1.35	0.64	1.26				□ ·
	HEMBB1001653	5.49		<del></del>	5.29	5.68	6,05	3.35	3.68	4.27				
	HEMBB1001665	1.36			0.24	0.85	0.87	0.48	0.61	0.56				
	HEMBB1001666	2.05			3.16	2.96	2.94	3.08	3.78	1.71	••	+		
00	HEMBB1001667	2.49			5.36	1.62	4.96	1.46	1.39	2.66			,	$\Box$
30		1.24			7,77	6.22	7.71	3.16	4.06			+	•	+
	HEMBB1001668	1.14		+	1.01	1.36	1.96	0.82	0.73	1.12	$\vdash$	Г		П
	HEMBB1001669	4.9			3.76	6.22	5.35	4.26	5.99			Г		П
	HEMBB1001670	9.43	+		7.18	5.87	10.36	4.73	4.98			Ι		П
	HEMBB1001673	4.45		<del></del>	2.96	2.17	2.25	2.39	2.98		_	Г		П
35	HEMBB1001675	3.43	1		3.15	2.26		2.37	3.04		-	T	$\Box$	П
	HEMBB1001679	3.34			2.33	2.97	3.86	3.7	4.19		_	Τ		П
	HEMBB1001684	0.43			2.14		2.08	1.31	1.84		_	1		П
	HEMBB1001685	0.9	+	0.49	2.21	2.23		1.38	2.34		_	+	•	1
	HEMBB1001695	8.08	-		6.72	7.83		5.46	5.54	_	_	Г	T	$\Box$
40	HEMBB1001703	4.34			6.91			3.81	4.11		_	1+	1	$\sqcap$
	HEMBB1001704	_	<del></del>		7.82			3.64	3.58	1		1	T	
	HEMBB1001706	5.33			6.65			3.81	4.55		•	╁	<b>†</b>	П
	HEMBB1001707	5.79	_		2.56			1.54		_		Ť	$\Box$	$\Pi$
	HEMBB1001717	36.4					*	_	14.43		_	1.	1	
45	HEMBB1001731		+					4.4				+	$t^{-}$	
.0	HEMBB1001734	3.	_		<del></del>					27		1	T	#1
	HEMBB1001735	2.5				<del></del>						Ť	_	$\Box$
	HEMBB1001736	5.7	_						•	7		+	+	+
	HEMBB1001747	2.4								<del></del>		†	<del></del>	11
50	HEMBB1001749	8.7				15.68					_	Ť	+-	+-1
50	HEMBB1001753	7.3	_					-			_	+	+	+
	HEMBB1001756	3.1	_		_					_	_	+	+	+-1
	HEMBB1001757	0.8	_		+			<del></del>			_	+.	+-	+-
	HEMBB1001760	1.1			_	_			_		_	╬	+-	#-
	HEMBB1001762	2.9		_	_	<del></del>			_	_	_	+	+-	#-
55	HEMBB1001780	11.8			11.74	_	+	_		_	_	+	+-	╫┥
	HEMBB1001785	0.4	2 0.0	1.19	1.6	2 1.09	9 1.43	0.00	1.0	4 1.	0			لسك

# Table 209

												_		_
	HEMBB1001788	5.11	2.85	2.49	8.04	8.23	9.77	5.27	5.14	5.83	••	±		_
	HEMBB1001793	13.59	3.52	4.92	5.61	7.12	5.14	6.71	5.28	5.84	_	_	_	$\dashv$
5	HEMBB1001797	. 0.88	0.62	1.95	0.94	0.65	0.97	1.07	1.81	1.9		_		Ш
	HEMBB1001802	6.5	3:72	4:06	7.5	8.03	6.58	5.93	6.91	6.06			]	Ш
	HEMBB1001812	5.74	3.61	5.29	9.39	12.73	12.64	5.58	6.99	9.37	••	<u>+</u>		
	HEMBB1001815	20.05	9	15.52	27.98	23.86	26.02	37.42	29.06	44.83		+	•	ŧ
	HEMBB1001816	5.07	2.26	3.92	9.09	8.62	9.45	5.29	4.77	4.9	••	+		
	HEMBB1001831	1.2	0.45	0.53	1.8	1.74	1.99	0.55	2.73			+		$\Box$
10	HEMBB1001834	19.83	12,47	10.64	12.5	19.26	19.83	14.74	13.9	15.71		$\neg$		$\Box$
	HEMBB1001836	4.06	3.15	2.68	7.01	7,21	7.9	3.1	3.18		• •	+		П
		1.83	0.36	0.78	1.33	1.05	1.21	1.58	1.39	1.02				$\Box$
	HEMBB1001839	4.21	3.05	4.61	6.62	7.34	6.85	8.41	7.68	5.57	••	+	•	$\Box$
	HEMBB1001841	4.31	2.59	2.19	5.78	3.8	4.04	2.62	4.06	3		~		M
15	HEMBB1001844			10.2	21.65	17,41	24.55	7.68	9.92		••	7		Н
	HEMBB1001847	11.75	7.16 1.25		4.72	2.91	3.06	15.56	19.7	16.79		~	••	+
	HEMBB1001848	2.73		1.47			8.43	10.59	7.86	13.13	•	+		H
	HEMBB1001850	7.3	4.6	5.92	9.74	8.83				23.47		+		+
	HEMBB1001859	6.4	9.16		12.13	14.98	16.02	18.07	14.33		••	_		H
20	HEMBB1001863	6.66	2.82	3.58	9.9	10.12	11.35	6,68	3.16	7.00	•	+		Н
	HEMBB1001867	1.21	1.36	0.82	2,34	2.45	3.53	2.08	1.31	1.70	-	+	<del></del>	Н
	HEMBB1001868	3.28	1.27	0.26	2.34	1.83	1.98	2.3	1.36	2		Ш		$\vdash$
	HEMBB1001869	4.99	3.41	2.47	4.55	8.08	7.57	3.34	3.94	4.05		-		$\vdash$
	HEMBB1001872	3.4	4,06	0.84	4.75	2.37	1.57	2.65	1.38	2.04				Н
25	HEMBB1001874	2.47	1.57	1.58	3.42	1,79	3.58	3.5	1.76	2.08	_	_		Н
25	HEMBB1001875	1.3	0.4	3.1	2.27	2.57	2.84	2.23	0.73	0.98				Н
	HEMBB1001880	9.6	4.1	4.24	11.57	10.59	10.4	5.78	4.19	6.8		_		$\vdash$
	HEMBB1001899	2.12	0.58	0.29	1.53	1.49	1,79	2.01	0.55	1.92				Н
	HEMBB1001903	4.86	1.84	3.46	4.45	3.55	4.47	5.08	3.38	4.99		-		Н
	HEMBB1001905	6.94	3.72	4.24	3.83	3.28	4.45	3.35	1,95	3.04		_	<u> </u>	Ы
30	HEMBB1001906	3.51	0.89	1.09	3.56	2.45	3.39	2.27	3.05	2,44		L.	L.,	Ш
	HEMBB1001908	1.61	2.17	1.92	5.17	4,2	3.43	1.41	2.29	3.44		<u>+</u>		Ш
	HEMBB1001910	2.88	1.38	0.82	4.07	3.93	6.71	2.4	1.88	3.55		+	L	Ц
	HEMBB1001911	6.98	2.87	4.02	9.07	10.54	12.95	3.98	4.78	7.22		+	<u></u>	Ш
	HEMBB1001915	4.25	1.76	1.83	6.42	5.24	7.19	5.74	2.92	4.49		+	L.,	Ш
35	HEMBB1001921	5.38	3.56	4.5	10.21	11.3	11	5.97	4.64	6.62	••	+		Ш
	HEMBB1001922	3.83	1.35	3.8	5.95	3.77	3.39	3,48	2.3	3.67		L		Ш
	HEMBB1001925	3.73	2.29	2.11	4.2	3.69	3.62	2.81	2.27	3.72		_		
	HEMBB1001930	0.59	0.63	0.42	2.23	1.25	1.36	0.41	1.35	1.01	•	+	<u> </u>	
	HEMBB1001944	3.88	3.55	3.94	5.26	8.37	10.06	2.98	4,95	4.6	•	+		Ш
40	HEMBB1001945	5.17	3.58	5.47	3.15	4.34	6.51	3.41	6.48	6.46				$\Box$
40	HEMBB1001947	6.49	1.48	5.58	2.11	3.59	4.92	2.72	2,7	2.62				$\square$
	HEMBB1001950	6.47	3.08	4.75	4.98	5.8	5.65	5.08	4.12	4.55			L	
	HEMBB1001952	4.62	1.75	2.38	5.87	7.63	6.22	3.88	3.07	2.9	•	+		
	HEMBB1001953	3.33	1.23	1.69	3.8	4.29	3.6	2,72	2.28	2.79		L		$\square$
	HEMBB1001957	3.22	1.56	1.85	3.38		4.53	3.81	1,96	3.18	*	+		$\square$
45	HEMBB1001959	7.02	7.17	6.24	7.94	4,73	8.54	5.15	5,79	4.06			lacksquare	Ŀ
	HEMBB1001962	4.04					6.26	2	2.46	5.87				П
	HEMBB1001967	11.44	_			15.13				7.6	•	+		
	HEMBB1001973	5.08										Γ		$\prod$
	HEMBB1001978	7,53	_							_	_	T	$\Gamma$	П
50	HEMBB1001983	20.88									_	Т		$\top$
	HEMBB1001987	1.67		_	<del></del>					+	_	1	1	$\top$
	HEMBB1001988	1.86						<del></del>	-			Ť	1	1
	HEMBB1001990	4.65									_	۲	+	1
	HEMBB1001996	2.64										t	+	1
55		4.3								_	-	+	+-	+
	HEMBB1001997										_	۲	╬╌	+-
	HEMBB1001999	13.97	11.41	12.12	8.02	17.07	19.1	5.81	7.78	7.71	<u> </u>	_	ــــــــــــــــــــــــــــــــــــــ	۲.

#### Table 210

	HEMBB1002002	0.83	0.59	1.4	1.42	1.71	2.28	1.59	0.62	1.07	T	T		1
	HEMBB1002005	8.43	2,74	4.65		11.48	12.25	6.14	5.42	7.41	- 7	+	$\neg$	7
_	HEMBB1002009	0.77	2.18	1.38	1.25	1.38	2.16	0.85	1.5	0.79	$\neg$	7		7
5	HEMBB1002013	2.33	1.35	1:79	1.62	1.81	3.45	1.55	1.11	1.73		7		ヿ
		7.48	4.38	3.67	9.87	8.21	13.87	7.92	7,55	9.97		$\dashv$		7
	HEMBB1002015		6.96	6.46	7.22	8.12	8.32	6.32	9.38	7.79	_	_		_
	HEMBB1002024	12.18	1.84	1.81	4.86	5.45	3.22	1.97	2.8	1.44	•	+	-1	$\dashv$
	HEMBB1002035	3.12	_	3	3.79	6.93	5.61	2.49	3.6	2.96	_	+	~~	7
10	НЕМВВ1002039	3.05	1.27	3.99	5.42	7.13	7.97	5.81	4.83	6.2	$\dashv$	+	_	┥.
	HEMBB1002041	7.09	2.89			11.47	10.08	5.53	6.71	6.67	•	•		$\dashv$
	HEMBB1002042	7.43	3.78	4.66	7.93			4.27	3.64	4.54		<del>}</del>		$\dashv$
	HEMBB1002043	4.31	1.3	- 3	5.84	8.07	8.67	1.48	2.04	1.41		+		$\dashv$
	HEMBB1002044	1.54	1.29	1.16	1.41	1.89	1.39 19.62	11.33	11.49	14.07		+		$\dashv$
15	HEMBB1002045	13.56	9.28	9.85	2.03	19.69 3.05	3.51	1.86	1.85	1.5		-	•	+
	HEMBB1002049	0.94	0.9				3.77	1.82	2.42	2.29		~		-
	HEMBB1002050	2.63	0.87	2.41	2.24 3.76	3.31	3.57	1.02	2.97	1.66	•	+	1	_
	HEMBB1002051	2.77	1.42	2.72		4.08	7.57	7.7	4.29	6.63	-	-		$\dashv$
	HEMBB1002068	11.05	4.29		7.71	6.55 20.06	18.1	11.13	9.92	13.2		+		$\Box$
20	HEMBB1002069	13.1 2.31	6.94	8.01 2.72	4.01	5.39	4.96	2.61	2.52	2.47		+	$\dashv$	$\sqcap$
	HEMBB1002075	3.29	1.12	2.72	2.22	2.42	2,23	2.53	2.39	1.66		计		$\sqcap$
	HEMBB1002079	1.83	2.55	0.96	2.15	2.98	4.39	1.68	2.81	2.3				$\Box$
	HEMBB1002080 HEMBB1002082	2.22	1.44	1.38	1.35	2.4	2.6	1.2	1.53	2.07		$\vdash$		$\Box$
	HEMBB1002084	1.85	1.72	1.75	2.73	3.83	5.21	2,72	3.71	3.91	•	+	•	1
25	HEMBB1002088	11.64	8.26	10.3	14.66	19.71	16.32	16.11	15.05	19,56			•	1
	HEMBB1002092	8.42	4.12	3.19	8.1	10.6	9.29	6.67	5.28	5.88	7	Ħ		Ħ.
	HEMBB1002094	8.51	6.18	7.26	14.48	15.44	15.77	7.48	6.89	8.09	••	+		П
	HEMBB1002103	13.1	13.5	12.83	61.49	68.55	57.48	66.63	34.04	51.6	••	+	•	1
	HEMBB1002109	6,77	3.65	4.41	10.27		11.5	7.97	4.24	7.06	**	+		$\Box$
30	HEMBB1002115	44.63	28.15	32.39	41.8	53.57	63.47	24.84	22.28	27.42				
	HEMBB1002120	2.22	0.77	1.3	3,55	2.83	2.5	1.74	2.54	1.48	•	+		
	HEMBB1002121	1.32	0.72	1.59	2,14	1.84	1.52	1.15	1.56	1.25				
	HEMBB1002134	29.98			22.56	28.18	29.08	20.1	20.18	26.29				
	HEMBB1002136	5.67	2.48	3.78	3.62	3.43		3.89	4.13	4.88				
35	HEMBB1002138	3.55	2.31	2.47	7.41	6.73	5.61	7.6	5.28	8.06	**	+	•	+
	HEMBB1002139	3.56	2.49	3.1	6.05	5.07	6.19	3.34	5.1	3.14	**	l±		Ш
	HEMBB1002141	5.57	2.73	5.33	5.02	6.05	7.64	4.99	5.45	6.15		L	L_	Ш
	HEMBB1002142	4.26	2.17	2.9	5.21	4.83	7.21	3.06	3.4	2.29	<u> </u>	L	<u> </u>	Ш
	HEMBB1002145	2.66	1.68	2.79	4.87	2.84	2.91	1.83	3.33	2.18	_	ㄴ	ـــ	Ш
40	HEMBB1002152	2.89	1.29	3.31	6.08	5.5		2.66	3.88	3.38	_	<u> +</u>	╙	Н
	HEMBB1002162	4.47	2.09		4.63	5.63		2.84	4.52	4.28		↓_	<del> </del>	Н
	HEMBB1002173	2.01			4.12	_		2.21	2.47	3.85		+	₩	₩
	HEMBB1002189	5.63								5.41	_	ļ÷	├	↤
	HEMBB1002190	4.01			_					5.05	_	╀	┼	╢
45	HEMBB1002193	4.3							3.84			╀	┼	↤
	HEMBB1002217	8.31			10.88		_					牛	╁─╴	╁┤
	HEMBB1002218	21.17										+	╁	╂┤
	HEMBB1002228	4.29			_				$\overline{}$			+	+	╁┤
	HEMBB1002232	2.54					+	_			_	+	+-	↤
50	HEMBB1002245	2.24				<del></del>		<del></del>	+	<del></del>	<del>-</del> -	+	+-	╁┤
	HEMBB1002247	2.78					_				2	╁	+-	╁┤
	HEMBB1002249	8.45			_					$\overline{}$	•••	+-	•	╁┤
	HEMBB1002254	2.12			_		_	<del></del>			_	۴	+	++
	HEMBB1002255	0.31		_	1		<del></del>		+	_		+	•	+
55	HEMBB1002266	1.03	_		_		28.83				_	ᢡ	1.	+
	HEMBB1002271	1.89	35.65	_					_			+	+	+
	HEMBB1002280	1.65	0.4	1.2	1 4/	3.30	<u>, 4./.</u>	1 1.14	1.7.	1.1.	ــــــــــــــــــــــــــــــــــــــ		т.	

Table 211

									-0 -0	22.4		-		_
	HEMBB1002296	19.39	12.59	10.1	13.85	9.77	11.58		19.09	20.6		4		
	HEMBB1002300	5.98	2.27	2.27	4.97	4.83	5.06	3.39	2.79	3.87	_	4	$\rightarrow$	4
5	HEMBB1002302	4.79	2.37	2.24	3.34	4.96	4.22	3.13	3.11	2.5	1	_		_
	HEMBB1002306	2.53	0.59	1.19	2.95	4.01	3.53	2.16	2.15	1.9	• 1	+1	_1	
	HEMBB1002316	1.37	0.21	1.01	1.05	1.85	1.65	1.5	1.08	0.63				
	HEMBB1002326	9.34	4.41	4.08	6.83	_	13.52	5.14	6.95	5.58		T		
			1.52	2.2	3.25	6.69	8.05	1.41	2.57	2.14		T	$\neg$	7
	НЕМВВ1002327	3.74			3.55	3.52	4.81	3.39	4	4.24		1	_	7
10	HEMBB1002329	6.65	2.85	3.03		7.22	1.38	1.47	2.32	1.56		7		$\dashv$
	HEMBB1002340	2.45	1.14	0.8	2.72			11.37	10.6	12.37	$\neg$	7		-
	HEMBB1002342	18.78	10.67	_			11.81		5.37	8.32		-	-+	-
	HEMBB1002358	8.06	4.65	5.88	8.32	11.43	13.39	7.12				-+	$\dashv$	$\dashv$
	HEMBB1002359	4.65	2.7	3.21	2.57	3.59	5.52	2.05	3.08	3.75	_	-		-
15	HEMBB1002364	3.68	2.01	1.94	4.35	5.19	5.12	3.24	2.77	3.18		+		$\dashv$
	HEMBB1002366	26.64	15.48	15.83	13.61	16.98	21.16	15.49	15.91	17.68				$\dashv$
	HEMBB1002371	2.23	1.84	1.61	9.83	11.88	12.5	6.86	8.63	8.95		+		<b>+</b>
	HEMBB1002381	6.41	3.55	2.93	4.03	6.29	6.16	5.19	4.39	5.77				
	HEMBB1002383	10.2	4.93	4.09	9.89	9.52	10.26	9.31	9.32	10.54				
20	HEMBB1002387	11.72	4.82	7.2	7.69	8.97	9.71	6.05	7.95	7.6			الــــــا	Ш
20	HEMBB1002409	4.35	2.96	2.55	5.95	6.17	9.26	3.8	3.76	3.86	•	+	السا	Ш
	HEMBB1002413	10.96	4.94	5.84	12.47	15.22	15.46	7.04	7.35	7.5	•	+		
	HEMBB1002415	2.9	1.63	1.04	2.46	1.99	2.7	2.07	2.58	1.35				
	HEMBB1002424	2.41	2.37	3.44	2.94	2.65	5.7	0.8	2.25	2.17		Ш		Ш
	HEMBB1002425	6.05	3.85	3.42	8.18		12.24	4.22	6.67	5.02		+		Ш
25	HEMBB1002427	8.18	4.1	4.67	3.14	4.27	5.26	6.03	4.48	3.96				
	HEMBB1002442	12.17	4.35	6.23	11.86	16.23	14.17	10.19	3.68	8.32				
	HEMBB1002447	8.82	3.51	5.23	10.28	11.65	12.71	· 5.54	5.46	6.69	•	+		
	HEMBB1002453	10.1	3.7	4.44	12.2	12.96	16.06	5.85	7.3	7.02	•	+		
	HEMBB1002457	8.34	2.86	3.7	8.87	9.3	9.53	4.63	5.01	4.51				
30	HEMBB1002458	1.84	0.2	0.83	2.21	1.65	2.32	1.18	4.23	1.59				
	HEMBB1002463	13.99	7.17	7.29	17.97	18.05	22.29	8.48	10.09	10.66	•	+		
	HEMBB1002465	3.55	1.09	2,46	1.87	2.68	_	1.36	3	1.53	_	Г		$\Box$
		3.8	-	1.62	2.44	2.7	_	2.93	1.14	1.8		Г		$\Box$
	HEMBB1002477	1.35	1.53	2.03	10.77	11.28			17.51	11.35	••	+	**	+
35	HEMBB1002479	8.63		4.63	7.48	7.18		5.28	6.57	5.43		Т		$\Box$
00	HEMBB1002489	2.72	1.93	0.73	4.55	5.38		3.26	3.14	4.65	••	1		$\sqcap$
	HEMBB1002492	5.34		3,39	5.35	7.91		5.79	5.24	4.34	_	Т		П
	HEMBB1002495	0.83			1.27	3.14		2.38	2.95			Т	•	1+1
	HEMBB1002502	0.76		_	0.32			0.52	1.26		+	Т	$\vdash$	П
	HEMBB1002509	2.29			1.25						_	T	$\overline{}$	$\sqcap$
40	HEMBB1002510	10.96	$\overline{}$		13.08			8.43				+	_	П
	HEMBB1002520	_			2.71	<del></del>					+	Ť	1	$\sqcap$
	HEMBB1002522	9.87					+			_	_	1	$\top$	H
	HEMBB1002527			<del></del>							_	十	†-	+
	HEMBB1002530	7.03			_			<del></del>				+	<del>                                     </del>	11
45	HEMBB1002531	2.36					+		<del></del>	_	_	╈	+-	+-1
	HEMBB1002534	4.63		<del></del>							_	+	+-	+
	HEMBB1002536	2.96	<del></del>				+	<del></del>				╅	+-	+
	НЕМВВ1002544	3.87				T		_				╈	+-	+
	HEMBB1002545	6.5				_			+	_		┿	+-	+
50	HEMBB1002550	3.53		<del></del>	<del></del>						_	+	+	╅┥
=	HEMBB1002556	8.37					10.64		_	_	_	┯	+-	+-
	HEMBB1002571	11.5		_				_		<del></del>	-	+	+-	┿
	HEMBB1002579	9.78			<del></del>				-	_	_	+-	+-	+-1
	HEMBB1002582	7.41			<del></del>		<del></del>				_	+	-	4
	HEMBB1002584	5.8								_	-	+	+	ᢡ
55	HEMBB1002587	12.2		+	12.45	_		_	_		5 •	4	_	+
	HEMBB1002590	5.2	3 2.4	7 3.20	5.47	2 7.7	8 6.9	2 3.7	7 4.9	3.0	6	1+	Щ.	

# · Table 212

											_			_
	HEMBB1002596	11.09	4.04	5.16	6.59		10.29	7.09	7.57	6.28		4		4
	HEMBB1002600	3.89	1.64	1.46	3.06	2.9	2.86	2.13	3.4	3.88		4	1	_
5	HEMBB1002601	4.5	1.39	1.18	5.04	4.66	4.04	3.46	3.02	3.12	_	_		_
	HEMBB1002603	4.45	2:06	-2:73	4.75	4.46	7.27	5.07	4.62	4.32		_		_
	HEMBB1002607	3.19	2.05	1.88	4.13	5.39	8.14	1.36	2.63	2.56	•	ŧ٠	l	_
	HEMBB1002610	1.6	0.63	1.12	0.91	2.52	2.41	0.43	2.1	1.33		$\perp$	1	
	HEMBB1002613	5.8	3.36	3.29	5.19	8.86	7.2	3.09	3.91	3.13			1	
	HEMBB1002614	1.91	1.05	1.32	2.97	5.34	5.46	7.36	8.1	8.6	•	+]	••	+
10	HEMBB1002615	6.52	2.3	1.68	3.51	2.94	3.31	2.18	2.84	3.84				
	HEMBB1002617	2.28	1.5	2.31	5.27	5.83	5.57	3.83	2.69	3.29	••	+]	•!	<b>+</b>
	HEMBB1002623	5.51	3.51	3.7	8.51	8.93	10.54	4.79	3.06	5.59	••	+	[	
	HEMBB1002624	8.23	4.59	5.1	6.42	9.16	10.04	4.11	4.54	4.4		$\neg$		٦
	HEMBB1002631	1.08	1.05	0.85	1.12	1.79	1.91	1.08	2.01	0.67		$\neg$		
15	HEMBB1002635	2.64	1.42	1.61	2.73	3.71	3.6	1.53	2.71	1.37	•	+		
	HEMBB1002644	8.49	6.36	7.31	6.79	8.07	10.17	5.35	5.79	6.57				П
		5.54	2.29	1.98	4.78	6.75	4.59	5.18	4.74	4.09		_		П
	HEMBB1002654	7.71	3.01	2.12	14.08	5.44	5.88	4.41	4.24	3.58				П
	HEMBB1002661	6.55	2.14	3.41	6.43	8.16	7.85	4.77	5.41	5.8				$\sqcap$
20	HEMBB1002663	6.6	3.98	5.84	6.11	8.43	8.44	6.92	5.8	5.93		Н		$\sqcap$
	HEMBB1002664	0.49	0.35	0.24	0.79	1.17	0.86	0.54	1.89		•	+		$\sqcap$
	HEMBB1002677		3.9	3.87	8.9	10.99	11.79	5.35	4.88		••	+		Н
	HEMBB1002683	4.48	0.65	3.87	2.27	2.67	2.14	1.24	1.93	<u> </u>	••	+		П
	HEMBB1002684	1.16		1.21	1.17	1.78	1.98	0.85	2.28	1.79		Ė		П
25	HEMBB1002686	2,67	1.11		1.18	2.26	3.02	1.37	1.16	1.64			•	+
25	HEMBB1002692	1.09	0.83	0.68		23.57	25.74	17.35	13.97	17.93	**	+	-	H
	HEMBB1002693	15.96	10.15	10.49	21.46 11.69		8.98	4.98	6.73		**	+		+
	HEMBB1002697	2.36	2.43	3.54		11.93 17.15	20.25	11.78	11.33	10.9	_	+		H
	HEMBB1002699	13.26	6.7	7.9	16.74	1.04	3.55	1.45	4.46	2,44	-	<u> </u>	_	Н
	HEMBB1002702	1.17	1.29	1.36	2.27			4.07	5.33	4.38		+	-	Н
30	HEMBB1002705	6.1	3.71	4.11	7.64	8.16	7.66 1.65	1,32	2.34	0.92	┝	-	$\vdash$	Н
	НЕМВВ1002712	1.15	0.19	1.21	2.36	1.07		3.38	5.26	3.94		┢	•	Н
	IMR321000028	14.59	7.8	9.64	7.27	7.89	8.64		3.39	3.59		┝	<del>                                     </del>	Н
	IMR321000031	3.67	1.78	1.78	4.24	3.4	4.34	3.69	14.09	22.91	┢	┢	├─	+
	IMR321000034	24.92	15.48	15.01	18.47		26.67	19.77				┢	├	Н
35	IMR321000039	17.93	8.99	10.18	11.47	11.22		13.91	11.79 2.7	14.04 0.69		+	⊢	↤
	IMR321000044	0.32	0.19	0.19	0.47	1.02		0.71		37.87	-	۳	-	H
	IMR321000063	54.36	30.23	33.89	54.62			34.49	32.64 12.89		├	╁╌	<del>                                     </del>	Н
	IMR321000085	21.71	12.85	13.46	11.07	12.01		14.38	3.41	14.05 3.89	_	╁	├-	+
	IMR321000089	3.32	1.43	2.9	5.84	3.39		2,16		7.99		+	<del> </del>	Н
40	IMR321000091	5.29	4.33	6.45	10.44			6.4	9.24 2.25	2,71	_	۴	<del> </del>	H
	LIVER1000004	3.29	1.11	1.67	1.51	_			1.58		+	╁╴	-	╁┤
	LIVER1000008	3.19	0.85	0.9		-			4.33		_	╁	<del> </del>	${}^{+}$
	LIVER1000011	7.48	3.96	4.16 9.73			<del></del>		11.15			十	$\vdash$	T
	LIVER1000022	18.53	8.45				<del></del>		4.34		_	╁	<del> </del>	<del> </del>
45	LIVER1000025	7.77	2.12							<del></del>	_	╁	┼	╁
43	LIVER1000030	4.56						-			_	╁	<del>                                     </del>	十
	LIVERI000045	2.68							2.00			╁	+-	┿
	LIVER1000046	6.12								·		╁╴	+	╁
	LIVER1000072	2,92			<del></del>			_			-	╁	<del> </del>	1-
	LIVER1000077	4.63					_					+-	**	+
50	LIVER1000080	1 2			<del></del>							+	+-	╄
	LIVER1000086	4.56		<del>*</del>		_				<del></del>		╄	<del> </del>	+-
	LIVER1000092	2.68									_	+	+	╀
	LIVER1000095	4.08	1.45	1.83	2.66	3.55		_	3.97		_	+	+	4
	LIVER1000097	2.68	0.88	1.06	2.99	2.32	2 2.50	2.6	1.48		_	1	ــــ	+
55	LIVER1000098	2.82	0.74	1.66	1.13	2.25	2.13	2.82	1,76	2,9	9	$\perp$	丄	1
	LIVER1000100	8.61					7.0	4.06	5.3	6.2	2	ℐ		$\perp$
	M. 1 M. 1000 100	1 0.01									_			

Table 213

						- 44	2.54	4 22	2.63	2.05		7	-	٦.
	LIVER1000101	3.81	2.12	1.66	2.9	3.56	2.76	4.13	3.57	3.85	-+	+		-1
	LIVER1000106	3.32	1.56	1.67	3.52	2.18	3.06	2.2	1.66	2.75		4	<b></b> ⊦	4
5	LIVER1000108	2.84	1.54	1.24	2.99	3.68	3.4	2,48	3.48	3.39 *	<u> </u>	니	_	_
	LIVER1000115	2.61	1.46	-1.12	3.02	3.28	3.44	1.96	2.92	2.86	<u>.</u> 1	٠	L	
	LIVER1000120	5.02	2.94	2.41	3.82	3	3.25	3.35	2.12	2.66		$\perp$		
	LIVER1000138	4.91	0.99	2.36	1.52	2.93	3.2	2.89	4.4	2.68	$\neg$	Т	$\top$	7
		11.83	5.09	5.8	8.13	11.73	11.21	7.01	6.1	7.3	$\neg$	7	$\neg \uparrow$	7
	LIVER1000146		4.5	7.19	7.38	7.37	7.45	6.46	5.27	6.13		7	一十	7
10	LIVER1000148	11.43			25.58	33.97	31.92	16.84	15.36	18.47	-	+	十	7
	LIVER1000157	33.53	16.69	18.55				4.45	3.94	6.08	_	7	-	-
	LIVER1000161	7.22	4.95	3.61	5.26	5.68	6.24		2.38		-+	-+		$\dashv$
	LIVER1000167	4.56	2.13	2.81	3.19	3.07	3.13	1.51		2,42		+	$\dashv$	$\dashv$
	LIVER1000174	3.84	1.31	1.5	1.69	2.19	2.47	1.08	2.69	2.65	-	+	-	4
15	LIVER1000185	6.12	3.35	4.22	3.51	3.56	3.98	2.75	3.21	2.98		-+		4
	LIVER1000187	3.26	1.56	0.93	1	1.39	1.74	0.82	3.36	0.61		4		-
	LIVER1000190	1.95	1.11	1.59	1.96	1.59	2.03	2.89	1.41	1.66		_	_	4
	LIVER1000192	10.65	6.24	5.2	5.75	5.77	6.49	6.06	5.8	6.02		_	_	_
	MAMMA1000009	5.3	2.68	2.46	6.62	5.77	8.83	4.6	3.23	5.23		±	_	_
20	MAMMA1000015	5.84	1.77	1.87	1.64	2.88	3.59	3.38	2.5	2.77	$\perp$	_[		
20	MAMMA1000019	5.66	2.6	2.84	4.89	9.82	8.95	3.81	3.64	4.85	I		[	
	MAMMA1000020	3.8	3.44	4.09	3.56	8.72	8.06	4.37	4.09	4.16		$\Box$		_]
	MAMMA1000024	2.87	0.82	0.95	1.1	1.88	2.53	1.55	2.13	2.01				
	MAMMA1000025	4.87	2.19	2.6	4.8	5.71	6.47	3.27	3.34	4.13		$\Box$	$\Box$	
	MAMMA1000043	10.51	5.09	5.02	14.31	20.26	13.23	7.72	9.62	9.43	•	+		$\neg$
25	MAMMA1000045	1.69	0.97	1.62	2.91	3.36	3.57	3.47	1.81	1.55	•••	+	$\Box$	$\supset$
	MAMMA1000046	6.47	2.08	3.57	6.03	7.6	8.45	5.17	3.75	4.66		П		$\neg$
	MAMMA1000055	6	3.15	3.53	2.8	3.48	4.97	5.81	4.07	2.35		$\neg$		$\neg$
	MAMMA1000057	12.48	5.52	7.03		20.3	15.59	7.03	7.1	8.26	_			
	MAMMA1000057	14.43	7.18			13.21	18.23	10.59	9.1	11.91			$\neg$	$\neg$
30		7.73	3.61	4.66	6.69	8.82	10.74	4.08	5.81	4.8			$\neg$	$\neg$
	MAMMA1000069 MAMMA1000084	9.73	3.57	5.05	11.91	14.34	16.88	5.45	7.65	6.73	•	+	$\neg$	
		3.47			2.74	2.35	3,06	1.99	2.32	2.6				$\sqcap$
	MAMMA1000085	5.41	2.13	2.26	4.85	6.6	_	2.97	4.24	4.71			_	$\sqcap$
	MAMMA1000092	3.78			3.72	4.8	6.47	4.17	3.9	6.06			_	$\sqcap$
0.5	MAMMA1000096				5.52	4.24		3.6	3,62	3.89				$\Box$
35	MAMMA1000097	4.13		2.7		5.81	5.02	2.56	4.65	3.65				$\sqcap$
	MAMMA1000102	5.12			5.22			2.94	4.29	3.37		+	_	Н
	MAMMA1000103	3.31			4.58	6.05		1.36	3.69	2.27		+		Н
	MAMMA1000106	2.7			3.04	5.09	5.41		_	1.27		-	_	-1
	MAMMA1000117	2.72			1.31	2.51		0.5	1.62	4.29				Н
40	MAMMA1000118	8.14	<del></del>		3.78	7.64		5.72 1.94	5.22 2.89	2.82		$\vdash$		Н
	MAMMA1000129	4.52	*****		3.35	3.9				3.28				Н
	MAMMA1000133	4.27		*				2.86	2.72		••	-	-	Н
	MAMMA1000134	3.24			-			3.29	3.76			+	-	Н
	MAMMA1000139	3.29		<del></del>				3.22	2.8	_	-	+	$\vdash\vdash$	$\vdash$
45	MAMMA1000141	3.46		+		4.79			2.52			+	ļ,	Н
	MAMMA1000143	2.16							2.55			<u> </u> *	_	Н
	MAMMA1000150	10.88		+	7		12.33				_	┝		↤
	MAMMA1000155	10.85					13.81	7.6				├-	┝	₽
	MAMMA1000163	5.58										┝	-	╀┤
50	MAMMA1000171	7.29	_				14.93				_	1		┦
30	MAMMA1000173	6.86	4.32	5.72	5.71						_	╀	├	Н
	MAMMA1000175	4.12	1.18	0.23	1.4							₩.	<del> </del>	$\vdash$
	MAMMA1000183	7	6.5	5.17	8.02	15.13	12.18	4.61	_		-	↓	<b>_</b>	⇊
	MAMMA1000191	6.82	3.6	4.83	4.54	(	5.86	3,61	5.7		_	1	₩	$\sqcup$
	MAMMA1000192	13.21	7.3	7.84	8.79	11.31	9.83	5.1	9.07			L	<b>_</b>	$\sqcup$
55	MAMMA1000193	6.03	2.6	1.36	3.73	3.78	4.43	3.35	3.38			╀	↓	₩
	MAMMA1000198	11.19	3.1	4.24	11.67	15.53	12.34	7.74	5.71	7.75		L	<u> </u>	Ш
												_		

Table 214

MAMMA1000220 3.64 2:49 2:27 4.02 3.64 4.91 4.36 4.51 3.83 MAMMA1000221 4.11 1.84 1.12 2.33 12.39 3.34 2.86 3.69 1.65 MAMMA1000226 3.4 1.09 2.76 2.96 2.31 2.84 1.92 4.54 2.53 MAMMA1000227 5.88 3.58 3.47 4.08 7.55 8.07 3.93 3.56 5.9 MAMMA1000230 6.36 3.63 3.36 3.79 7.14 7.18 4.32 4.39 3.89		+
5 MAMMA1000214 3.73 2.36 3.5 6.05 6.43 8.36 3.87 5.19 4.02 MAMMA1000220 3.64 2.49 2.27 4.02 3.64 4.91 4.36 4.51 3.83 MAMMA1000221 4.11 1.84 1.12 2.33 12.39 3.34 2.86 3.69 1.65 MAMMA1000226 3.4 1.09 2.76 2.96 2.31 2.84 1.92 4.54 2.53 MAMMA1000227 5.88 3.58 3.47 4.08 7.55 8.07 3.93 3.56 5.9 MAMMA1000230 6.36 3.63 3.36 3.79 7.14 7.18 4.32 4.39 3.89	•	
MAMMA1000220 3.64 2.49 2.27 4.02 3.64 4.91 4.36 4.51 3.83 MAMMA1000221 4.11 1.84 1.12 2.33 12.39 3.34 2.86 3.69 1.65 MAMMA1000226 3.4 1.09 2.76 2.96 2.31 2.84 1.92 4.54 2.53 MAMMA1000227 5.88 3.58 3.47 4.08 7.55 8.07 3.93 3.56 5.9 MAMMA1000230 6.36 3.63 3.36 3.79 7.14 7.18 4.32 4.39 3.89	•	
MAMMA1000221 4.11 1.84 1.12 2.33 12.39 3.34 2.86 3.69 1.65 MAMMA1000226 3.4 1.09 2.76 2.96 2.31 2.84 1.92 4.54 2.53 MAMMA1000227 5.88 3.58 3.47 4.08 7.55 8.07 3.93 3.56 5.9 MAMMA1000230 6.36 3.63 3.36 3.79 7.14 7.18 4.32 4.39 3.89		
MAMMA1000226 3.4 1.09 2.76 2.96 2.31 2.84 1.92 4.54 2.53 MAMMA1000227 5.88 3.58 3.47 4.08 7.55 8.07 3.93 3.56 5.9 MAMMA1000230 6.36 3.63 3.36 3.79 7.14 7.18 4.32 4.39 3.89	+	
MAMMA1000227 5.88 3.58 3.47 4.08 7.55 8.07 3.93 3.56 5.9 MAMMA1000230 6.36 3.63 3.36 3.79 7.14 7.18 4.32 4.39 3.89	•	
10 MAMMA1000230 6.36 3.63 3.36 3.79 7.14 7.18 4.32 4.39 3.89	•	+
10 MAINTATOOLS 0.30 3.00 0.10 5.00 6.00 6.00	•	- -
	+	+
17/1/17/17/17/17/17/17/17/17/17/17/17/17	+	
MAMMA1000245 71.79 48.41 41.99 49.62 55.47 70.51 36.86 32.29 42.56	- 1	-4-1
MAMMA1000248 10.75 5.11 8.19 10.32 13.93 13.73 8.64 7.83 9.87		44
MAMMA1000251   4.47   3.42   3.86   6.07   8.71   10   3.62   6.05   5.41	<b>↓</b>	
	<u> </u>	-1-1
MAMMA1000257 7.12 4.26 6.71 11.96 14.47 16.44 5.81 9.74 10.27 **	<del>*   -</del>	-4-4
MAMMA1000262 12.13 6.11 6.35 9.28 17.3 14.89 11.45 12.94 13.68	4	-4-1
[VIAIVIVIA1000204   1.54] 1.54] 1.54] 1.54]	±L	_
MAMMA1000266 1.41 0.76 1.44 2.49 3.39 2.45 2.4 2.54 1.43 °	±Ļ	$\dashv$
MAMMA1000270 8.33 3.85 6.34 9.35 14.72 13.36 5.23 6.67 8.24 *	<u>+  </u>	
20 MAMMA1000271 3.79 2.55 1.83 6.46 5.81 4.43 3.8 4.01 4.5 *	<del>!</del>	
MAMMA1000277 2.17 1.07 1.86 2.66 2.04 3.91 1.48 2.33 1.37	4	
MAMMA1000278 2.46 1.53 1.53 2.26 1.74 1.78 1.61 3.39 1.57	4	-4-4
MAMMA1000279 4.53 3.12 3.68 7.71 9.92 13.85 2.86 4.21 4.62 *	<del>+</del>  -	-4-4
MAMMA1000283 2.8 0.74 1.34 2.2 3.06 3.24 2.27 2.64 2.53	+	
25 MAMMA1000284 7.09 3.1 3.89 5.31 5.61 7.3 4.33 4.12 6.21	-	
MAMMA1000287 3.34 1.37 2.39 5.26 5.17 6.99 4.97 3.06 4.33	+	
MAMMA1000294 18.13 8.47 8.55 15.55 11.48 16.82 12.33 10.64 11.59		
MAMMA1000298 1.54 0.71 0.82 0.74 1.91 1.79 1.37 1.29 1.02	-	
MAMMA1000302 5.12 2.71 2.69 5.15 5.37 6.89 4.36 4.77 2.99	-+	-
30 MAMMA1000303 4 2.05 1.59 2.54 3.44 3.95 1.95 2.67 2.43 MAMMA1000305 1.38 0.71 0.71 1.7 2.67 3.22 1.16 1.69 1.13 •	-	
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	+	
MAMMA1000307 12.76 5.57 7.52 10.78 17.15 13.46 11.84 12.09 11.6	╌	
MAINTATOXXXV 0.70 0.00 1.31 1.30 1.31	╌	
100 100 200 200 200	┝┼	
33	$\vdash$	
MANUTATOOSS 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	H	
200 001 000 100	$\vdash$	
MAINTAIN 3.20 2.20 2.20 2.20 2.20 2.20 2.20 2.20	+	$\neg$
	+	
40 MAMMA1000348 3.33 1.48 2.34 6.45 6.9 6.21 3.1 3.51 8.66 MAMMA1000356 8.13 2.7 3.74 9.76 8.55 10.65 5.97 5.34 5.67		$\neg \vdash$
MAMMA1000358 4.37 2.17 1.44 5.1 4.35 4.38 3.5 3.09 3.71	П	
MAMMA1000360 7.72 3.05 2.69 11.41 9.78 10.42 6.57 4.42 6.39 •	+1	
MAMMA1000361 7.91 2.97 4.89 10.45 10.37 13.01 6.44 5.43 7.13	+	
MAMMA1000363 5.44 2.67 2.71 3.44 2.89 4.74 2.99 2.83 3.16	$\Box$	
45 MAMMA1000370 8.4 6.64 6.2 6.19 7.25 6.56 6.68 7.49 4.91	$\Box$	
MAMMA1000371 6.81 4.41 6.08 4.39 3.58 5.6 4.96 6.77 5.24		
MAMMA1000372 11.86 4.03 5.98 15.22 16.38 16.77 7.36 6 7.47 •	+	
MAMMA1000385 4.62 2.3 2.77 5.18 7.04 8.05 4.85 4.48 5	+1	
MAMMA1000388 6.44 2.83 3.67 5.65 4.46 4.85 4.91 3.34 5.06	$\sqcup$	_
50 MAMMA1000395 5.17 2.17 2.95 3.65 4.16 4.78 3.21 2.41 3.84	$\sqcup$	
MAMMA1000402 7.68 3.41 2.88 9.51 10.11 10.62 5.46 6.68 5.96 •	1+1	
MAMMA1000403 6.72 2.73 3.78 6.04 7.7 8.56 4.71 5.83 4.03	$\downarrow \downarrow$	
MAMMA1000410 4.02 2.21 1.56 4.09 5.7 5.12 2.32 3.4 1.98	₩	
MAMMA1000413 1.97 0.9 1.1 2.1 2.16 1.61 0.81 1.47 1.21	+	-
55 MAMMA1000414 3.35 1.71 2.96 4.73 3.34 2.27 4.52 4.04 1.89	┦	
MAMMA1000416   14.38   8.87   8.86   11.04   19.59   15.46   12.54   10.99   12.32	1_1	

Table 215

		- т			44 601		6.24	1 6	20	5.81		T	Т	$\top$
MAMMA1000421	7.88	5.58	3.16	7.31	11.57	11.97			28	4.14		╁	╁╴	+-
MAMMA1000422	4.93	2.9	1.84	2.34	3.07	4,44	2.35	+	99	2,24		┿	╁	+-
MAMMA1000423	3.67	2.88	1.35	2.17	3.71	4.12		<del></del>	73 64	1.04		╁	•	+
MAMMA1000424	0.47	0.75	0.45	1.27	1.37	1.76		_		25.81	_	ᢡ	╁	+
MAMMA1000429	32.94	14.89	22.85	23,37	29.25	34.16	1	_	35	5.12	_	╅╴	t	+
MAMMA1000431	7.98	3.3	4.81	7.45		14.08		+	.61	3.15	-	╁	+	十
MAMMA1000432	4.6	2.09	3.06	2.28	3.64	3.72	_		74	6.38	_	╅	+	十
MAMMA1000437	6.14	5.61	6.7	6.37		6.85	_	_	.16	10.21	┝╌	十	+	+
MAMMA1000444	10.06	5.02	5.92	12.4			<del></del>	_	.11	3.2	-	十	+-	+
MAMMA1000446	5.86	2.32	2.37	3.48	5.41	5.0	_	-	.99	3.47	-	十	+-	+
MAMMA1000449	5.06	1.88	4.07	4.87	7.02	6.1		-	.48	3.29	_	+	+	十
MAMMA1000457	3.42	1.31	1.57				<del></del>	_	82	1.85	-	+	┿	+
MAMMA1000458	3.87	1.25	2.08			2.9	_			0.62	_	+	╁	╅
MAMMA1000468	1.49	0.06	0.79				_	_	.08	8.61	_	╁	┿	+
MAMMA1000472	11.38	4.74	6.91		_	_	_		.53	5.28		+	+	+
MAMMA1000473	5.96	3.57	3.53					-	.02	3.75		Ť	╁	十
MAMMA1000477	5.82	2.74		+				<del></del>	.88	8.95		+	+	+
MAMMA1000478	9	4.17		_		17.5		-	.25	5.28		ť	+	十
MAMMA1000483	14.86	5.67	_			_	-	_	2.32	2.64	_	十	+	十
MAMMA1000490	3.41	1.2	<del></del>	_		_			3.16	1.85	_	+	┰	-†-
MAMMA1000496	2.46		_		+	_		-	1.9	1.30	_	١,	. †	十
MAMMA1000500	1.56					_			6.5	10.4	-	Ť	+	7
MAMMA1000501	11.66								2,54	1.0	+	+	+	十
MAMMA1000503	1.33	+	_			+		-	8.88	12.2	_	1	$\top$	寸
MAMMA1000506	12.87		_			-		_	5.02	4.	-	寸	1	_
MAMMA1000510	7.01					-			3.76	3.4	-	寸	+	7
MAMMA1000515	7.48	1				-		-	3.57	3.2		7	1	$\neg$
MAMMA1000516	5.84	_	_	_	_	_	-		3.62	1.5		•	$\mathbf{T}$	$\neg$
MAMMA1000522	2.2	+	_		_				5.34	4.5			·	П
MAMMA1000524	7.63				-	_	_		1.39	1.8	2	Ţ.	+	$\Box$
MAMMA1000528	1.8	_	_	_	_	+	_		2.21	1.			ŧΙ	
MAMMA1000534	2.5	+				-		***	6.33	7.	6		$\Box$	
MAMMA1000541	10.9	-							3.37		4		$\perp$	$\Box$
MAMMA1000550	4.4	_	_		_		_	_	2,78	1.9	3		+1	
MAMMA1000556	1.4				8 7.2	_		_	3.84	3.1	1		$\Box$	
MAMMA1000559	4.3			_	_	_	_	.27	3,68	2.6	3		+	
MAMMA1000565 MAMMA1000567	3.8		_	_		_		.18	4.82	3.6	<u> </u>		±	
MAMMA1000576	15.9			_	_	_	01 1	2.9 1	10.14	12.0	<u> 1</u>		<u>+</u>	
MAMMA1000578	5.5				_	_		.53	3.7	3.8	17	_	_	
MAMMA1000583	4.3	_		.5 5.0		_		4.1	3.32				-	
MAMMA1000585	3.9			85 5.9	7.	85 8	.52 3	.94	4.82	_	26	<u>.                                    </u>	+	
MAMMA1000587	3.2			2 4.	38 5.	07 2	.06 _ 5	.51	4.86	_	_		$\sqcup$	
MAMMA1000591	3.2		11 2	12 2.	12 2	51 3	46 1	.69	4.00		09		Н	
MAMMA1000594	6.5	2 3.9	9 5.	77 13.	18 11.	99 15		.18	7.35		58		1	
MAMMA1000597	21.1		64 13.	27 24.	68 32	2.8 31	71 15	5.42	19.8	5 17.	87	<u>.                                    </u>	+	
MAMMA1000605					.1 27.	17 27	.84 15	5.98	12.2	<u> 13.</u>	<u>961</u>	_	+	
MAMMA1000612							***	3.74	1.8		78		$\vdash$	-
MAMMA1000614	21	_	16 16.	51 11.	47 18.					15.				-
MAMMA1000616	0.0	59 (	).1 0.	08 2.	78 1.			1.88	24		31	-	+	-
MAMMA1000621			06 2	49 3.		_		2.54	4.5	_	58		╂	-
MAMMA1000623				.18	_	.78		1.68	2.9	$\overline{}$	92		╀	<del> </del>
MAMMA1000625	21.	85 13.	69 19	.79 20.	_		_	4.29		7 23			╀	
		- 1	1					0.07	1.9	xi N	.451		1	1
MAMMA1000635	0.	<u> 42 0.</u>	_					3.82	3.6		.44	-	1+	

### Table 216

												~	_	_
	MAMMA1000652	8.47	3.81	5.01			13.05	5.34	6.27	6.14	_	4	-+	_
	MAMMA1000657	5.07	3.94	3.85	6.77	10.59	9.73	5.63	6.14	5.11		ŧ٠	_	_
5	MAMMA1000664	2.69	1.1	1.96	4.49	4.5	4.2	2.58	4.29	2.35	• •	ŧl.	_	_
3	MAMMA1000667	4.79	1:98	2.15	4.21	4.93	5.76	3.08	4.06	3.71	1	$\perp$		_
	MAMMA1000668	2.4	1.13	1.67	3.73	2.97	3.09	0.95	4.13	2.08		+		
	MAMMA1000669	1.17	0.4	0.79	2.08	2.59	2.37	1.24	0.92	0.96	••	+	$\Box$	
	MAMMA1000670	7.56	4,44	3.7	4.32	4.44	6.75	2.59	5.1	5.48		T		$\neg$
_	MAMMA1000672	7.79	2.99	3.4	4.22	3.53	5.63	3.72	4.19	6.43		П	$\neg$	$\neg$
10	MAMMA1000681	4.68	1.14	3.03	2.41	2.85	4.06	2.7	2.22	3.58		7	$\neg$	$\neg$
		35.85	22.61		21.42	31.5	29.68	12.4	13.65	15.36		7	•	
	MAMMA1000684	6.4	3,52	4.51	7.83	11.25	15.25	8.55	6.27	7.54	•	+	_	$\neg$
	MAMMA1000696			$\overline{}$	6.26	5.22	7.23	5.02	5.02	4.55	_	7	_	$\neg$
	MAMMA1000702	8.51	4.05	5.46			3.42	2.81	1.88	2.14	_	7	_	┥.
15	MAMMA1000706	3.68	1.19	1.86	2.9	2.36	1.98	2.41	2.52	2.5		-		-
	MAMMA1000707	3.62	1.77	1.28	1.62	3.45			4.76	4.87		-	$\dashv$	$\dashv$
	MAMMA1000713	5.4	2.54	3.24	5.36	5.73	6.33	4.52	7.85		-	-	-+	┥.
	MAMMA1000714	7.46	4.12	5.15	8.57	7.81	8.68	8.73		8.07 4.84		$\exists$		$\dashv$
	MAMMA1000718	3.29	2.59		6.31	6.72	5.21	3.55	3.17			+		$\dashv$
20	MAMMA1000720	11.1	3.49	5.25	10.45	13.49	12.85	6.43	5.97	7.74 1.93		-		$\dashv$
= *	MAMMA1000723	2.28	1.69	2,12	4.14	3.59	4.23	2.79	2.97			+	•	$\dashv$
	MAMMA1000731	1.86	0.62	0.69	2.69	3.19	3.37	2.54	2.31	2.78	-	+		*
	MAMMA1000732	4.46	2.1	1.55	3.27	6.08	- 6	3.73	4.07	3.22		┝╌┨		H
	MAMMA1000733	2	0.47	0.64	1.76	2.5	2.33	0.99	1.71	0.41		$\vdash$	$\dashv$	
	MAMMA1000734	19.84	13.3	8.71	14.98	15.8	$\overline{}$	13.99	14.24	10.98		$\vdash$		H
25	MAMMA1000736	12.43	4,93	6.22	7.65	6.62	9.44	6.16	4.05	8.82		$\vdash$		Н
	MAMMA1000738	9.86	3.76	4.66	5.29	7.95	8.71	4.04	5.76	4.24		Н		Н
	MAMMA1000744	6.53	4.63	4.71	11	10.23	11.31	6.26	6.39	7.29	**	+		Н
	MAMMA1000746	1.48	2.11	1.07	4.85	6.59	5.04	2.55	4.44	6.76	**	+		$\vdash$
	MAMMA1000748	9.39	7.13	8.61	8.38	10.56	16.11	5.63	9.36	9.45		Ш	<b>  </b>	$\mathbf{H}$
30	MAMMA1000751	19.32	15.21	15.9	12.13	17.33	24.65	8.32	12.47			Ш		H
	MAMMA1000752	4.99	3.06	2.62	6.31	5,93	7.52	3.57	3.3	3.21		<u>+</u>		Н
	MAMMA1000757	16.42	7.46	8.63	15.03	20.13	20.42	10.82	9.38					Н
	MAMMA1000760	13.83	4.85	6.07	16.93	20.12	21.36	9.26	10.09	9.12		+		Ы
	MAMMA1000761	7	5.05	5.28	10.4	11.63		5.86	6.75	6.32	<u>:</u>	<u> +</u>	$\vdash$	Н
35	MAMMA1000775	4.08	1.66	2.88	3,15	4.48	7.4	3.92	4.45	3.2		<b>!</b>		Н
	MAMMA1000776	6.7	4.59	3.36	9.35	9.08	9.79	6,68	5.65	5.84	*	+		Н
	MAMMA1000778	5.98	3.45	2.59	7.46	6.58	10.39	4.17	4.75	3.98	<u> </u>	L		Ш
	MAMMA1000781	5.48	3.83	3.81	4.84	4.93	5.96	2.78	5,06	3.06		L	<u> </u>	Ш
	MAMMA1000782	15.43	7.59	9.38	7	8.75	12.93	6.89	10.66	10.04	<u> </u>	L	L_	$\sqcup$
40	MAMMA1000784	6.69	3.02	3.41	4.23	8.26	6.49	8.78	3.6	3.47		L		$\sqcup$
40	MAMMA1000788	18.64	7.23	10.16	10.95	9.2	11.24	9.78	6.25	8.61	L_	L	L_	$\sqcup$
	MAMMA1000798	2.84	1.31	1.28	2.57	6.45	2.47	2,42	2.49			Ļ.	乚	$\sqcup$
	MAMMA1000802	10.19	4.79	5.55	11.64	14.85	12.54	8.45	6.23			+	L	Ш
	MAMMA1000810	10.4	4.83	5.83	11.45	14.19	14.79	8.3	8.84	9.48	•	+	<u> </u>	Ш
	MAMMA1000813	3.06	1.41	1.3	0.97	1.08	1.47	1.17	2.87	1.61		L.	<u>L</u>	Ш
45	MAMMA1000814	11.43	_	6.48	10.9	13.12	14.78	6.64	8.56			L		Ш
	MAMMA1000824	4.94		_			10.38	6.57	7.55	6.92	•	+	•	+
	MAMMA1000827	5.81				_			3.77	4.74				$\Box$
	MAMMA1000831	3.49	<del></del>						2.54	3.51		Γ	$\square$	
	MAMMA1000838	7.77			10.55							Γ		
50	MAMMA1000839	9.86	<del></del>	_							**	1+		
	MAMMA1000841	2.10					_				_	T	T	П
	MAMMA1000842	9.1	_						_		_	T	T	Т
	MAMMA1000843	1.43		_					_		+-	1	1	1
						+			+		_	1	$\top$	1
55	MAMMA1000845	12.9	_		_			+				+	T	$\top$
30	MAMMA1000851	12.8						_			_	+	+	1
	MAMMA1000854	5.6	4 2.	1 2.3	6.34	4.3	5.81	6.8	1 3.8	, 0.0			ــــــــــــــــــــــــــــــــــــــ	

Table 217

								- 04	2 12	- 04		Т	$\top$	٦ ·
	MAMMA1000855	1.7	1.63	1,03	1.59	2.99	3.96	1.06	2.13	1.04	$\dashv$	+	-+	-
	MAMMA1000856	6.3	3.91	3.68	6.66	6.53	6.39	5.69	5.47	5.67	-+	+	-	4
5	MAMMA1000859	30.54	14.5	21.77	15.43	16.32	21.44	10.77		11.82		4	-+	4
•	MAMMA1000862	3.63	1.84	2:53	2.21	2.9	4.05	1.42	1.82	1.19		4	-	-1
	MAMMA1000863	6.2	3.01	3.04	4.59	9.69	8.1	4.1	6.66	5.5		4	-	-1
	MAMMA1000865	0.8	0.11	0.15	0.67	1.37	0.92	0.2	1.71	0.5	_	4	_	4
	MAMMA1000867	4.15	2.15	1.95	2.19	5.49	3.51	1.75	2.5	2.37	_	4	_	4
	MAMMA1000875	9.92	4.24	6.11	6.91	11.92	12.78	4.67	4.48	7		4	-	_
10	MAMMA1000876	4.63	2.26	3.14	3.33	5.28	6.68	4.51	3.48	5.36		1	_	_
	MAMMA1000877	9.58	4.24	6.31	9.18	13.08	15.47	7.32	6.45	8.51			_	╛
	MAMMA1000878	8.16	4.46	5.1	7.91	13.1	10.3	5.72	5.68	6.98				_
	MAMMA1000880	4.25	2.2	2.38	4.84	4.93	5.5	2.27	3.49	2.89		+	$\perp$	_
	MAMMA1000881	4.86	3.39	4.01	5.58	9.07	9.97	3.7	4.59	4.69	•	+1		
15	MAMMA1000883	4.1	2.09	3.9	3.29	3.78	3.16	2.41	3.12	3.57		$\Box$	$\Box$	
		0.87	0.78	1.52	1.35	2.84	1.6	1.61	1.81	0.9				
	MAMMA1000897	14.3	5.37	5.9	6.61	8.53	8.2	8.24	7.58	9.2		П	$\Box$	
	MAMMA1000898		4.16		7.58		10.95	4.06	4.04	6.22	•	+	$\neg \neg$	$\neg$
	MAMMA1000905	6.32 4.24	2.45	3.03	4.3	3.89	5.72	2.87	4.2	3.18				
20	MAMMA1000906	_	0.39	0.86	1.42	2.93	1.74	2,49	2.77	1.87			• ]	+
	MAMMA1000908	1.27	1.25	0.84	1.86	2.28	2.63	8.08	5.76	7.77	•	+	••	+
	MAMMA1000911	0.41		2.68	4.67	4.17	3.32	1.99	2.14	2,33		$\sqcap$	_	$\neg$
	MAMMA1000914	5.03	2.41 1.17	2.51	3.63	3.17	3.45	2.05	3.06	3.19		П	$\neg$	$\neg$
	MAMMA1000920	3.12		3.26	3.61	9.57	6.95	3.48	3.25	3.54		П		$\neg$
25	MAMMA1000921	3.37	3.29	5.62	10.56	14.6	15.07	6.35	6.66	5.94	•	+		7
20	MAMMA1000931	8.02	4.92	4.1	8.17	7.42	11.2	5.43	7.24	5.59		+		$\neg$
	MAMMA1000940	6.43	3.57		11.96	15.08		7.8	6.29	7.57		+		7
	MAMMA1000941	8.08	4.42	5.26		16.66		9.16	10.49	11.15		Н		$\sqcap$
	MAMMA1000942	16.28	7.28		16.51	16.34		9.76	9.93	7.72	**	+		
	MAMMA1000943	8.02	5.62		12.59				8.43	10.02		+		$\sqcap$
30	MAMMA1000952	8.49	4.92		13.66	13.4		2,16	3.08	2.19		Н	•	+
	MAMMA1000956	1.29	1.15	_	1.35	3.18		4.72	<u> </u>			+		$\Box$
	MAMMA1000957	6.37	3.36		7.39	11.27			8.86			+		$\mathbf{H}$
	MAMMA1000962	14.04	6.88		17.04	23.21		4.66	6.62			+	_	H
	MAMMA1000966	7.34	3.73		10.84	15.74			7.27			+	<del></del>	Н
35	MAMMA1000968	7.71	3.48			11.98		6.3 2.22	4.51			1	╁	<del>   </del>
	MAMMA1000972	1.58	1.55			_			2.9		_	Ť	<del></del>	H
	MAMMA1000973	3.5	1.69			3.21				-	_	╁╴	-	Н
	MAMMA1000975	2.22	2,8						4.33 7.31			╁	-	Н
	MAMMA1000976	7.5	4.17						-			╬╌	-	H
40	MAMMA1000979	6.1	3.13	_		_					+	+-	$\vdash$	Н
	MAMMA1000986	8.92					7		_			╁	<del>                                     </del>	Н
	MAMMA1000987	4.61		_			_				_	1	<del>                                     </del>	╁┤
	MAMMA1000988	6.9	·		+			-			4-	╀		╁┤
	MAMMA1000994	3.37					_	_			5	╁	+-	ᡟᠯ┤
45	MAMMA1000998	3.52	_			+		_				┿~	+-	↤
70	MAMMA1001003	1.84			5.67						_	┿	+	+
	MAMMA1001007	0.12	0.0							_	_	+-	+	╁╌┥
	MAMMA1001008	6.4	6.3						T		_	+	┿	╃┦
	MAMMA1001013	6.8	3.3	8 4.83			_				<del></del>	+	╁	+-+
	MAMMA1001014	7.76	3.6	7 2,44							_	╁	+-	+-
50	MAMMA1001021	7.09	2.5	2 2.8	7.6					_	_	+	+	4-1
	MAMMA1001024	8.72	3.4	4 3.61	8.0					_	_	+	╀	╁┤
	MAMMA1001025	1.98	1.6	5 0.42	0.7			_			_	+	+-	╁┙
	MAMMA1001028	3.6	3.7	7 2.4	1 1.4	_		_		_	_	+	+	╪
	MAMMA1001030	3.45	1.6	7 2.14		_	_					+	╁	+
55	MAMMA1001035	13.1	4 8.7	7.8	9 1	9 23.7	1 18.7	_				+	+-	+-
	MAMMA1001036	11.5	1 6.9	4 5.4	8 11.1	4 14.2	7 13.1	8 7.4	7 5.0	6 7.5	2		ــــــــــــــــــــــــــــــــــــــ	_ـــــــــــــــــــــــــــــــــــــ
	1													

Table 218

									6.00	2.41	T	~	$\overline{}$	7
	MAMMA1001037	9.85	4.28	3.71	10.53	13.73	9.2	7.98	5.87	7.42	-	4	$\dashv$	-
	MAMMA1001038	3.03	1.45	2.07	4.49	7.26	6.95	4.49	3.88	6.41	-	٠.		닉
5	MAMMA1001041	6.12	4.31	3.78	4.26	5.32	5.37	5.37	4.53	3.75	_	4	_	_
	MAMMA1001043	9.46	4.63	3:66	5.68	7.75	7.15	4.92	3.72	4.88		丄	-	
	MAMMA1001050	6.35	5.89	3.9	5.29	10.15	10.16	5.02	6.56	5.49			$\perp$ I	
	MAMMA1001054	5.51	4,13	3	8.5	8.45	8.15	5.21	3.63	4.46	•	+1	$\neg$	$\neg$
				6.23	9.1		11.86	8.44	7.77	9.49	_	十	$\neg$	$\neg$
	MAMMA1001059	15.39	8.08			15.95	15.31	10.1	8.21	12.62	_	$\dashv$		┥.
10	MAMMA1001066	16.43	8.7		16.38		5.91	3.35	3.05	4.31		+	-+	-
	MAMMA1001067	3.67	2.44	1.56	5.04	5.4			4.86	5.86	-	7		$\dashv$
	MAMMA1001072	11.88	5.32	6.63	6.72	4.61	6.46	5.54				$\dashv$		$\dashv$
	MAMMA1001073	5.21	2.94	1.75	2.04	3.72	2.45	1.94	3.03	2.39		4		
	MAMMA1001074	3.99	4.38	2.27	4.13	9.96	13.79	3.27	3.81	5.24		+		-
15	MAMMA1001075	5.54	2.96	3.2	3.06	7.9	7.5	2.62	3.18	3.18		4		-1
	MAMMA1001078	7.94	4.65	4.05	9.11	13.65	11.41	7.34	5.68	7.64		÷		-
	MAMMA1001080	22.36	9.18	10.44	11.87	12.56	12.61	9.96	10.5	13.83		_[		_
	MAMMA1001082	4.52	3.3	1.66	3.03	5.82	3.36	3.3	2.6	2.45		ᆚ		_
	MAMMA1001091	0.73	$\rightarrow$	0.34	1.07	1.55	1.04	1.3	1.37	1.5	I	_[	•	<b>+</b>
	MAMMA1001092	3.38	1.71	1.14	4.68	5.06	3.84	2.72	2.57	3.2	•	+		
20	MAMMA1001094	23.07	10.75	8.74	19.47	15.51	11.95	11.1	12.09	9.06				
	MAMMA1001105	8.97	7.82	3.9	7.84	13.25	10.97	5.27	6.89	7.2				
	MAMMA1001110	1.34	0.28	1.07	0.83	1.4	1.91	0.64	1.83	0.87		П		$\Box$
	MAMMA1001116	11.76	5.19	6.22	18.27	20.42	20.62	10.8	7.93	10.63	**	+		$\Box$
	MAMMA1001123	13.96	7.98	6.29	17.52	21.82	18.6	12.41	9.09	11.57		+		$\sqcap$
25		15.50	$\overline{}$	8	75.48	52.51	90.41	4.72	2.94	4.09		+	•	$\Box$
	MAMMA1001139	3.54	2.73	2,73	3.35	3.24	4.02	3.37	4.28	4.25		П	1.0	П
	MAMMA1001141		5.11	2.81	6.09	8.1	8.79	3.94	3.97	7.09		$\Box$		П
	MAMMA1001143	9.1	4,95	3.62	3.46	6.81	6.75	3.46	5.11	7.05				П
	MAMMA1001145	8.33	3.25	2.79	2.57	3.1	4.61	3.41	4.01	4.33		П		Н
30	MAMMA1001150	8.4			11.85	11,71	18.3	6.93	7.19	6.3		П		Н
ŞU	MAMMA1001154	10.09	4.99	5.59		4.86	4.07	3.31	2.7	4.01		М		Н
	MAMMA1001159	9.34	6.32	4.92	5.06		19.35	11.34	7.11	8.84	•	+		Н
	MAMMA1001161	14.59	7.23	8.28	17.47	24.12		4.88	5.43	5.84	-	H	<del></del>	Н
	MAMMA1001162	8.3	3.74	4.22	6.24	6.6	5.21	3.65	3.3	3.3	<del> </del>	╁		╁┤
	MAMMA1001181	5.83	2.22	1.87	4.38	4.79	3.53		_	6.23	-	+	├	Н
35	MAMMA1001186	7.43	2.73	2.8	9.55			5.94	5.12		⊢	+	├	H
	MAMMA1001189	5.2	2.45	3.28	2.21	6.23	8.54	2.7	3.48	4.97	-	┢	├	↤
	MAMMA1001191	7.35	3.89	3.31	3,72	5.24		3.27	4.86		_	╁~		╂╌┨
	MAMMA1001198	420.1	187.9	245.8	305.4				159.8			╀	├	╂╼┥
	MAMMA1001202	22.54	12.72	10.05	25.35	28.4		14.74	13.68		_	<del> +</del>	├	╁┤
40	MAMMA1001203	10.49	4.64	4.15	9.25			6.11	7.56			╄╌	<b>├</b>	₩
	MAMMA1001206	4.15	2.67	2.33	5.52			3.53	2.86		_	+	₩-	+-1
	MAMMA1001208	6.57		3.7		5.59	_	4.2	3.8		_	╄		┰
	MAMMA1001215	10.79	5.58	5.27	10.75	14.22	15.01	5.67	7.42			╀	₩	+
	MAMMA1001220	9.93	5.68	4.3	14.65	18.62	17.06	7.53	7.5		••	<b>‡</b> ±	₩	4-
	MAMMA1001222	1.59	0.92	0.2	0.96	1.98	1.96	-0.04	1.13		_	1	₩-	↓_
45	MAMMA1001223	4.89	1.72	1.83	2,87	4.51	4.18		4.01		_	╄	↓_	╄
	MAMMA1001232	8.78	2.9	3.18	7.54	10.45	9.18	4.93	4.96	6.51	↓	丄	╄	↓_
	MAMMA1001234	7.4		T-	6.32	6.84	8.88	3.78	3.73			丄	┺	1
	MAMMA1001237	2.49						1.99	1.8	2.56	<u>:L_</u>	L	丄	丄
	MAMMA1001243	2.36				1		4.22	3.46	4.95	•	+	**	+
50	MAMMA1001244	2.4						2.05	2.71	3.6	$\subseteq$	I	$\Gamma$	m f L
	MAMMA1001249	5.06					+		3.57	4.08	3	Τ	T	T
	MAMMA1001256	2.41		Ţ		_					_	Т		I
	MAMMA1001259	5.56			_	_	_				_	T	T	I
	MAMMA1001260	13.79		<del></del>	_		-				_	T	T	T
5 <b>5</b>	MAMMA1001262	9.64	_		+				_		_	T	T	丁
	MAMMA1001268	4.7					_	<del></del>				1.	1	T
	MAMMAIUUI288	4.7.	4.73	<u>, 3.0.</u>	7.3	0.7	1 /.00	·1 3./4	7:2		·1			

Table 219

												-		$\overline{}$
	MAMMA1001271	18.48	7.38	8.91	10.48	14.14	10.31	9.58	8.4	12.04		4		_
	MAMMA1001274	4.43	3.8	2.81	4.94	7.96	7.95	4.24	5.07	5.33	•	<u>+</u>		_
5	MAMMA1001280	1.75	0.68	1.07	1.62	2.08	1.61	1.59	2.67	1.12		_		_
3	MAMMA1001283	7.51	3.83	-5.22	4.97	9.33	8.85	4.6	3.72	6.27		_		
	MAMMA1001284	9.53	6.17	5.52		10.72	8.86	5.52	7.53	9.35				
	MAMMA1001286	24.45	16.7			12.45	13	5.97	6.39	7.92				
	MAMMA1001289	8.47	4.9	3.19	5.53	5.66	7.55	4.68	4.32	5.33				
_	MAMMA1001292	6.67	3.9	2.86	4.2	6.48	5.22	3.23	4.27	4.41				
10		7	4.06		10.25		16.77	6.43	5.53	5.34	•	+		
	MAMMA1001296	4.11	3.91	3.07	8.57	9.18	8.84	4.16	3.98	4.76	**	+		
	MAMMA1001298	5.35	2.58	3.48	7.15	5.55	7.22	4.85	4.29	6.18		+		$\Box$
	MAMMA1001305	1.7	1.52	0.97	5.04	3.61	5.38	2.09	2.69	2.33		+	٠	<b>—</b>
	MAMMA1001309	10,44	4.9	7.15	8.11	11.15	12.2	4.69	5.11	6.27		П		П
15	MAMMA1001310		0.43	0.4	1.79	2.43	1.77	1.08	1.1	1.59		П		П
	MAMMA1001322	2.58	2.2	1.73	3.98	4.2	3.7	1.97	2.42	3.42				П
	MAMMA1001324	4.35	-			11.29	12.32	6.89	5.13	7.87				П
	MAMMA1001330	13.9	7.33			17.04	13.72	7.27	8.49	8.86		+		$\vdash$
	MAMMA1001333	10.64		5.22			18.43	11.85	9.39		$\vdash$	Н	<del> </del>	Н
20	MAMMA1001334	19.83	12.61	11.33	16.84	18.12		4.3	5.31	5.13	_	Н	_	Н
	MAMMA1001337	6.8	2.68	3.43	4.92	5.69	6.15	2.93	4.08	4.66				H
	MAMMA1001341	3.94	2.12	2.51	4.82	3.58	4.32		5.55	6,66		+	<del>                                     </del>	Н
	MAMMA1001343	4.64	4.02		10.45	11.27	11.13	3.36 4.81	3.84	5.02		┯	•	+
	MAMMA1001344	3.2	1.52	0.8	2.99	5.13	4.05			4.61	_	╁	<del>                                     </del>	H
25	MAMMA1001346	3.61	1.95	1.75	2.88	2.78	3.94	2.71	2.77	9.31		+	-	Н
25	MAMMA1001383	13.98	5.18	5.89		22.89	19.58	10.5	8.81	6.51		۳	├─	Н
	MAMMA1001388	6.8	2.8	3.94	7.53	10.07	7.51	5.93	5.82			╁.	₩	Н
	MAMMA1001396	11.03	6.21	4.6	12.55	13.22	12.6	7.14	6.44	7.15		+	├	╀╌┨
	MAMMA1001397	8.15	4.45	6.77	11.06	10.6	9.93	5.76	7.2	5.97		+	<del> </del>	Н
	MAMMA1001401	12.38	7,29	6.74		13.5	16.44	10.3	14.7		_	<del> </del> +	├	╁┤
30	MAMMA1001408	3.01	1.06	1.25	3.39	2.85	2.94	2.29	2.63	3.03	_	╀	╀─	╁┤
	MAMMA1001411	13.87	6.35	6.18	6.44	8.45	4.19	7.07	7.42			╀	╀─	↤
	MAMMA1001414	8.9	4.02	3.1	8.97	5.29	6.61	6.05	4.52		_	╀	├	╀┤
	MAMMA1001415	10.6	3.71	5.04	5.41	5.06	7.32	4.77	5.68		-	╀	₩	╀┤
	MAMMA1001418	5.7	2.73	2.09	6.08	5.21	5.62	4.02	2.75	3.87		╁	╀╌	╂╾┥
35	MAMMA1001419	4.73	2.65	2.23	4,77	8		4.53	3.83			+	├	╁╌┨
	MAMMA1001420	3.1	2.15	1.27	3.76	5.4		2.79	4.4			+	┼	╂╼┩
	MAMMA1001426	18.02	14.05		_		27.85		16.81		_	+	₩	╁╌┦
	MAMMA1001428	19.49	9.42		23.13			15.67	13.18		<del></del>	╀	┼	╂╾┦
	MAMMA1001432	11,31	4.42	3.74	13.45			6.17	5.31			+	┼	+
40	MAMMA1001435	5.17	2.46	_	6.79	-		4.02	2.35			+	+	4-4
· <del>-</del>	MAMMA1001442	5.06	2.93			<del></del>		6.15	4.58			ᅷ		╁
	MAMMA1001446	12.46	5.86				13.91	4.69	4.66		_	╁	┼	┰
	MAMMA1001450	4.63	2.5	2.67	4.93			3.59	2.97		_	+-	╁	╇
	MAMMA1001452	6.13	3.91	3.22				5.22	5.47		_	+	╂	+
45	MAMMA1001465	26,46		20.83	12.75	32.75	41.93	22.64	25.99			╄	┼-	╄
45	MAMMA1001476	5.04	2.17	1.67	4.15	3.25	3.38	3.37	3,42			+	╄	4-
	MAMMA1001478	8.65	3.83	3.78		11.02				_		<u> </u> +	╄~	4-
	MAMMA1001479	12.55	5.38	4.01	10.03	11.12	10.85	9.53	8.55			4	╀-	4-
	MAMMA1001487	3.39	1.73	3.53	4.32		_				_	4	╁	+
	MAMMA1001498	9.96	8.14	3.99	14_3	13.63	9.71					4	+	+
50	MAMMA1001501	10.61	5,91	4.92	6.54	6.18	6.58	4.88	5.9		_	4	4_	4
	MAMMA1001502	8.18	4.06	3.9	5.74	5.38	7.37		_			4	╄	+
	MAMMA1001510	2.90	0.75	0.46	1.6	7 1.4	1.25	0.55	1.6		_	4	+	1
	MAMMA1001522	5.03			4.5	3.19	3.32	3.17			_	4	4	+
	MAMMA1001529	6.71		3.3	4.5	3 4.35	5.16	2.95	3.5	6 4.2	71_	4	+	+
55	MAMMA1001532	9.53	_	4 4.9	8.0	6 8,4	4 11.77	6.31	5.7	7 5.7	3	ᆚ	4	1
	MAMMA1001533	5.90			3.8	3.0	7 5.41	3.42	3.8	5 4,9	1	$\perp$	丄	丄
													_	

### Table 220

	G-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	104		0.48	0.51	0.82	0.82	0.58	0.71	1.3	$\neg \top$	Τ	$\neg \top$	٦.
	MAMMA1001534	1.04	2 00		1.88	3.67	4.55	1.49	2.38	2.87	_	╅	十	7
	MAMMA1001535	4.92	2.88	1.16		6.82	8.95	4.29	5.11	5.04	-+	十	_	┪
5	MAMMA1001547	6.61	3.6	2.98	6.07		6.3	4.24	3.97	4.09		十	+	1
	MAMMA-1001551	6.07	3.86	-3.57	4.63	5.65		2.33	2.98	1.96	-	+	-+	-
	MAMMA1001569	3.5	1.48	2.2	2.86	2.79	2.47			5.14	-	+	+	┪
	MAMMA1001575	8.12	4.85	4.3	5.13	5.29	4	4.97	4.91		-+	┿	<del></del>	-
	MAMMA1001576	20.26	7.19	9.68	8.21	9.38	6.87	9.09	8.98	9.31		╫	-+	$\dashv$
10	MAMMA1001584	4.62	2.36	1.31	4.08	5.15	3.32	1.55	1.67	4.4		+		-1
	MAMMA1001586	1.88	3.47	0.76	1.07	3.5	1.99	1.25	2.13	3.7		+		-
	MAMMA1001590	12.7	4.74	4.76		12.67	13.3	5.6	5.77	7.89		+	$\dashv$	$\dashv$
	MAMMA1001599	4.33	1.21	1.88	2.45	2.99	4.36	2.56	2,76	2.04	-	+		
	MAMMA1001600	5.33	1.77	2.89	2.89	5.09	5.36	2.48	3.86	2.92	-+	4		4
15	MAMMA1001604	7.87	5.11	1.45	4.32	5.42	5.07	3.4	3.25	5.07		4		
73	MAMMA1001606	9.46	4.93	4.75	9.09	8.64	10.49	4.91	6.03	6.85	-	1	-	-
	MAMMA1001609	2.95	1.2	1.3	2.12	2.38	3.64	2.68	2.56	2.15	-	4	-	-
	MAMMA1001614	4.39	2.53	1.88	2.49	3.22	3.59	2.48	3.41	3.61		4	-	႕
	MAMMA1001615	6.67	1.9	1.82	2.35	2.21	3.65	2.11	2.71	3.83		4	_	4
	MAMMA1001619	19.31	10.08	12.63	10.87	10.6	14.3	14.55	8.6	14.72		4	_	4
20	MAMMA1001620	8.92	3.44	4.44	6.63	10.03	12.83	4.85	6.18	5.9		4	_	4
	MAMMA1001623	3.58	4.58	2.08	1.56	2.91	2.34	1.28	2.13	2.52		_	_	4
	MAMMA1001626	2.57	1.13	1.2	1.48	2.12	1.89	1.75	2.77	3.1		4	_	_
	MAMMA1001627	2.24	1.39	0.54	2.13	3.22	2.88	2,13	2.52	2.05		4	1	_
	MAMMA1001630	3.02	5.98	2.09	4.38	4.01	5.45	2.54	3.3	3.8	_	4	_	_
25	MAMMA1001633	6.31	4.02	1.66	8.75	9.37	5.34	5.49	3.61	5.08		4		_
	MAMMA1001634	8.31	4.18	4.46	11.22	16.21	13.47	7.21	6.09	6.17		<del>+</del>	_	_
	MAMMA1001635	8.83	4.02	2.32	12.04	8.31	8.32	5.06	3.5	2.52		-		-
	MAMMA1001649	4.06	1.62	1.65	3.2	3.67	3.34	1.61	2.68	2.21		-4		$\dashv$
	MAMMA1001654	7.5	5.7	4.13	5.16	7.53	6.42	3.33	5.51	3.69	<u> </u>			$\vdash$
30	MAMMA1001660	28.42	20.01	15.26	32.5	33.59	28.79	16.52	14.53	17.32				-
	MAMMA1001663	16.19	8.13	7.37	24.06	22.04	19.25	11.83	9.81	14.91		+	_	
	MAMMA1001670	6.04	4.74	3.32	6.72	7.02	6.98	4.35	4.11	5.69		+	-	$\vdash$
	MAMMA1001671	3.01	0.89	1.27	2.72	3.99	2.13	1.77	2.54	1.32		$\dashv$		Н
	MAMMA1001679	4.8		3	3.03	4.77	2.84	4.71	2.51	4.64				H
35	MAMMA1001683	6.21	3.81	4,22	11.62	10.92	14.02	7.47	6.25	5.71		+		Н
	MAMMA1001686	1.2		0.86	1.34	1.65	3.46	1.07	2.23	3.61		Н	•	-1
	MAMMA1001688	<del></del>	14.53		23.31	26.84	30.3	37.53	34.87	43.95		$\vdash$		+
	MAMMA1001689	10.7		_	5.85	12,72	6,26	3.96	2,83	5.24 3.69	-	H		Н
	MAMMA1001692	5.97	3.39		11.66	13.26	13.23	4.66	4.11	3.69 7.5	-	+_		Н
40	MAMMA1001711	7.12	<del></del>		7.6	8.99	7.95	4.59	5.62 3.85		-	-		Н
	MAMMA1001715	5.07			7.77	5.67 2.04	4.34 2.43	3.14 2.03	3.01		_			H
	MAMMA1001730	5.56			1.82 16.49				10.91		_	T		H
	MAMMA1001735	17.93						2.69				+	_	Н
	MAMMA1001740	63.77		<del></del>								⇈	•	
45	MAMMA 1001743 MAMMA 1001744	1.18	<del></del>					0.46	-		-	Г		П
	MAMMA1001745	12.45		4 31	14 99	16.74	16.98				•	+		П
	MAMMA1001743	5.01	<del></del>								_	Т		П
	MAMMA1001752	15.56		7	13.09			_		<b>T</b>		Г		$\Box$
	MAMMA1001754	5.78		_						8.59	•	+		$\Box$
50	MAMMA1001757	1.64							2.59	1,38		Π		$\square$
	MAMMA1001760	15.19			· ·		_		11.53	17.24				$\Box$
	MAMMA1001764	2.52					_		2.52	2.02	2	$\Gamma$		$\Box$
	MAMMA1001767	3.61				_		3.4	1.82	3.79	•	+	L	
	MAMMA1001768	3.4	_					2.45	3.01			+	L	$\Box$
55	MAMMA1001769	10.3	_	6.07	16.86	18.38	16.58				5 ••	+	1	$\bot$
	MAMMA1001771	7.00	9.3	5 4.23	3.92	5.03	5.23	5.55	6.69	8.65	<u> </u>	_ـــــــــــــــــــــــــــــــــــــ	Ц_	لــــــــــــــــــــــــــــــــــــــ

Table 221

	,			2.06	£ 221	6 22	2 (2)	5.11	4.68	6.54	$\top$	Т	$\top$	ĺ
	MAMMA1001773	6.61	3.09		5.22	5.33						┼─	1-	1
	MAMMA1001778	4.17	2.72		4.48	7.37			4.78	4.22		┿	+	1
5	MAMMA1001783	6.42	4.36				14.31	4.67	8.23	6.82		+-	┽╸	┨
	MAMMA1001785	8.22	2.97	5.14 1	4.68	12.34	15.26	7.67	8.51	8.54 •	<u>.</u>	+-	+	┨
	MAMMA1001788	2	0.87	0.27	0.81	1.38	1.73	1.53	0.58	0.8	4	+	+-	-
	MAMMA1001790	5.36	3.86	1.92	6.66	16.36	9.58	3.91	3.27	3.37	┵	4_	┿	4
	MAMMA1001800	3.52	2.19	1.41	1.85	4.05	2.73	1.44	1.76	1.56	_	4		1
	MAMMA1001804	6.25	3.82	2.87	4.53	3.88	4.64	4.42	4.04	3.96	_		4	1
10		3.43	3.08	1.93	7.24	8.78	6.25	3.11	4.51	5.23	• •			1
	MAMMA1001806	2.22	1.53	1.51	2.28	2.36	2.64	1.38	2.87	1.34				J
	MAMMA1001812		0.41	0.62	2.99	1.2	2.47	2.3	2.24	1.48		•	+	j
	MAMMA1001815	1.3	3.74	1.14	2.04	2.4	3.09	1.01	1.65	1.29		Т.	$\Box$	]
•	MAMMA1001817	1.37			1.82	5.05	3.5	2.09	2.95	4.34	$\neg$	Т	$\top$	7
15	MAMMA1001818	2.76	5.34	1.53		7.32	6.74	3.51	2.89	5.62	,			1
	MAMMA1001819	5.52	3.47	3.12	6.33			4.93	5.44	3.89	-	1.	•	1
	MAMMA1001820	2.45	1.25	0.82	2.09	2.1	3.98		4.27	4.97		+	┿	1
	MAMMA1001824	6.23	3.21	3.26	6.85	6.39	6.61	3.99	_	2.54	. 1	,		1
	MAMMA1001832	3.67	1.55		4.4	5.34	6.5	1.89	2.88			+		1
20	MAMMA1001836	7.21	6.9	2.37	8.79	8	7.74	7.22	5.59	4.27		┿	+	┨
20	MAMMA1001837	8.71	5.61	5.12	7.73	9.45	10.52	4.01	4.19	6.46		+	-	┥.
	MAMMA1001848	3.49	1.69	1.44	2.63	4.08	4.52	1.91	2.78	1.99	-+	+	-	┥
	MAMMA1001850	20.05	8.18	11.43	18.79	13.27	17.94	12.58	9.7	17.74		-	-+	┥
	MAMMA1001851	6.25	2.81	2.47	7.34	6.62	10.7	4.31	3.59	5.68	-			4
	MAMMA1001852	7.89	5.2	4.18	14.68	10.33	12.24	6.74	5.9	7.65	•	<u>+  </u>	-	4
25	MAMMA1001854	8.11	3.75	3.83	5.47	8,12	7.92	4.25	4.74	5.11		_	-	4
	MAMMA1001858	5.29	6.33	3.33	4.8	9.86	6.77	4.43	4.52	4.66			_	4
	MAMMA1001864	6.57	3.87	3.53	5.26	5.92	6.2	4.84	4.25	4.74		_	$\dashv$	_
		7.13	2.35	1.77	6.07	8.46	12.04	4.49	2.72	4.43			$\perp$	
	MAMMA1001868	2.56	0.8	0.99	1.13	2.27	2.32	0.71	0.85	1.82			$\Box$	⅃
30	MAMMA1001874		6.24	5.55	12.93	17.25	13.98	8.14	7.86	10.4			$\Box$	
50	MAMMA1001878	14.71	3.97	3.36	7.33	11.41	9.31	6.98	4.88	7.07			$\Box$	]
	MAMMA1001880	8.73	4.03	4.1	9.41	9.07	9.64	3,45	4.7	8.89				$\Box$
	MAMMA1001885	8.89			13.94	12.16	12,45	5.05	4.52	6.53	•	+	$\neg$	٦
	MAMMA1001890	10.42	4.8	4.27	6.16	5.52	7.2	5.63	4.73	6.76		П	$\neg \tau$	٦
	MAMMA1001893	8.64	3.63	4.1		3.75	4.39	2,43	2.45	3.16			$\neg$	٦
35	MAMMA1001901	3.39	1.13	2.13	3.15	12.7		5.86	7.16	6.54		+		7
	MAMMA1001907	12.12	8.44	5.76	15.43			6.4	9.69		-	H	_	ヿ
	MAMMA1001908	16.6		11.12	10.97	16.32	14.93	1.26	0.88		-	H	$\neg$	ヿ
	MAMMA1001919	1.82		0.6	0.94	1.34			2.05		_	Н		ヿ
	MAMMA1001931	3.36	_	1.38	2,23	3.72	3.2	2.14			_	╁╌╂		ヿ
40	MAMMA1001937	5.76		4.17	7.43			4,86	3.34			╁┤		-
	MAMMA1001951	9.42		4.02	11.76			6.81	5.98			╀┤		$\dashv$
	MAMMA1001956	12.62			11.46			7.86	7.63	-	1.	╁┤		$\dashv$
	MAMMA1001957	7.69	6.91		9.44			3.86	6.71			+		Н
	MAMMA1001960	8.09	4.17		_		10,11	4.77		_	_	₩		$\vdash$
45	MAMMA1001963	1.4	0.45	0.94	0.59							+-		⊦-{
45	MAMMA1001969	14.58	7.72					9.69			••	+		Н
	MAMMA1001970	13.52	3.54	5.52	13.53	17.34	15.88	8.28	8.85			₩	<b> </b> -	Н
	MAMMA1001978	1.45	1.06	0.2	0.2	0.85	0.8	1.52	1.17	_	_	↓_		Н
	MAMMA1001992	10.8			11.47	10.31	11.31	7.27	6.0	7 8.1	7	↓_		Ш
	MAMMA1001994	10.5	-				11.51	7.66	6.8	4 4.	2	4	<b>!</b>	_
50	MAMMA1002008	4.3			$\overline{}$	-		2.43	4.9			4	<del> </del>	<b>!</b>
	MAMMA1002009	6.1				_			4.9	4 3.8	5	+	<u></u>	1
		7.7		_							_			
	MAMMA1002011	5.3			<del>,</del>						5	$\Gamma$		
	MAMMA1002022				+	_	_			<del></del>	_	Τ		$\Gamma$
55	MAMMA1002024	16.9	_				9 16.4				9 •	1	Т	Τ
	MAMMA1002032	11.9		_					1		_	1	Т	T
	MAMMA1002033	7.7	2 10.6	5 3.5	9.8	2 12.4	9 7.8	3.20	7.7	~	٧,			

Table 222

	[201202100000 T	0.00	1.00	0.22	2.14	2 27	7 50	1.39	2.49	3.1	$\neg$	П	Т	ח
	MAMMA1002041	2.83	1.69	0.23	3.14	3.37	3.59				-+	┿	-+	$\dashv$
	MAMMA1002042	5.88	3.59	2.24	4.97	5.99	7.54	2.94	3.98	4.72	<del>- 1</del> -	+	-+	
5	MAMMA1002045	2.41	1.74	1.47	5.35	8.87	6.75	3	4.53	2.32		4	-+	-
-	MAMMA1002047	5.33	2:17	- 2:02	3.83	6.17	6.04	1.68	3.55	2.24		4	-+	4
	MAMMA1002056	12.39	6.58	4.37	20.56	18.36	19.17	8.24	9.27	8.66		ᄔ		_
	MAMMA1002058	6.27	2.84	3.39	8	8.2	9.71	5.08	4.13	6.51		٠L		
	MAMMA1002060	1.5	3.41	0.94	1.36	1.83	1.14	1.54	1.23	1.52			$\neg \neg$	
		9.08	4.91	4.66		11.05	9.12	3.27	5.48	5.84		Т	$\neg$	
10	MAMMA1002065	6.34	2.81	1.47	4.59	6.64	9.1	3.39	3.22	5.73		T		7
	MAMMA1002068			1.76	2.92	4.72	3.16	2.15	3.57	3.06		7	$\neg$	٦
	MAMMA1002070	4.29	2.1			4.1	4.18	2.08	3.2	5.45		+	_	$\dashv$
	MAMMA1002078	5.04	2.14	3.64	3.66			2.06	5.27	3.19		+	-	⊣
	MAMMA1002080	6.83	3.54	2.1	2.95	4.44	2.95			3.55	$\dashv$	+	-	-
15	MAMMA1002082	8.06	4.39	2.39	7.44	9	7.6	3.58	5.19			┰		$\dashv$
	MAMMA1002084	5.52	4.28	3.59	5.1	6.35	5.81	3.08	4.41	3.89		ᆉ		
	MAMMA1002087	2.38	2.18	1.81	1.76	3,43	2.93	2.59	2.65	3.27		+	$\rightarrow$	
	MAMMA1002091	5.42	7.29	2.65	4	6.91	4.49	4.2	3.64	5.26		-		$\dashv$
	MAMMA1002093	1.93	2	0.58	5.96	1.9	2.8	1.65	1.71	2.83	_	-		_
	MAMMA1002095	5.4	2.74	3.59	3.25	4.43	4.61	2.69	3.88	4.12		_		_
20	MAMMA1002108	5,49	3.13	2.43	2.96	4,71	4.19	2.48	1.84	3.62		_		
	MAMMA1002112	2.09	1.02	0.93	2.26	2.09	1.19	0.86	2.05	1.87		_	<b></b>	
	MAMMA1002118	4.48	1.67	0.26	1.23	3.74	1.59	0.63	2,22	1.71		_		$\perp$
	MAMMA1002119	8.58	4.34	2.71	5.72	6.62	5.85	3.59	5.08	6.24		]		Ш
	MAMMA1002125	9.57	5.01	5.66	13.06	12.09	12.55	6.22	5.68	8.12	•	<u>+</u>	_	Н
25	MAMMA1002126	13.46	5.9	6.29	18.17	24.01	20.42	8.52	7.83	10.14	:=	+		Ш
	MAMMA1002128	5.36	2.96	2.77	3.71	5.08	4.6	3.95	3.22	4.97				
	MAMMA1002132	10.12	4.97	5.63	12,89	10.87	14.39	10.04	6.43	10.71	•	+		Ц
	MAMMA1002140	1.72	1.95	1.35	4.11	5.59	3.44	1.38	1.98	2.23	•	+		
	MAMMA1002142	6.23	4.13	6.33	4.88	8.41	5.57	2.7	5.34	6.44				Ш
30	MAMMA1002143	7.91	3.86	1.2	4	8.63	6.78	4.54	4.01	8.01				Ш
	MAMMA1002145	12.14	5.89	4.12	12.19	9,19	9.27	7.73	5.23	7.12				Ш
	MAMMA1002147	4.21	2.54	2.46	6.44	4.91	6.18	4.06	3.93	4.81	•	+		Ш
	MAMMA1002153	5.55	2,41	3.01	3.35	4,54	5.5	3.13	4.08	5.58				Ш
	MAMMA1002155	9.29	6.93	5.81	15.05	16.47	13.36	7.79	8.57	9.36	••	+		Ш
35	MAMMA1002156	0.5	0.43	0.34	1.18	0.77	0.53	0.87	1.99	2.58				Ш
33	MAMMA1002158	3.36	2.26	1.87	4.83	4.63	4,78	2.02	3.6	3.09	*	+		
	MAMMA1002164	4.2	5.9	2.06	5.48	5	6.18	2.35	2.71	6.87				Ш
	MAMMA1002165	9.16	4.19	3.07	5.86	7.65	9.97	4.78	4.68	8.08				$\square$
	MAMMA1002170	2.61	1.94	1.29	2.52		1.48	2.55	4.49	2.09				
	MAMMA1002174	4.84	4.21	3.36		_	9.43	3.61	5.85	5.69	**	+		
40	MAMMA1002175	3.66	3.08					3.56	5.23	4.15				
	MAMMA1002180	9.95	5.24					8.31	11.32	10.45				
	MAMMA1002198	7.77				10.97		5.79	8.09	5.83	•	+		
	MAMMA1002205	6.94						4,99	6.19	5.86	•	+		
	MAMMA1002206	4.97	3.21					3.15	4.77			Г		
45	MAMMA1002209	5.93						2.65	3.01	4.62		Γ		Π
	MAMMA1002215		13.93				18.76		14.22	18.26		Π	$\Box$	$\mathbf{I}_{-}$
	MAMMA1002219	6.6								6.2		Т		T
	MAMMA1002224	8.1		_					10.07			+		Γ
	MAMMA1002229	3.07					7		4.96	7		+		$\Gamma$
50	MAMMA1002230	5.84		<del>•</del>		1						+		Τ
	MAMMA1002233	5.99			_					Ţ	_	T	T	Τ
	MAMMA1002234	2.42	_			_	_		2.84	_	_	Т	Т	T
	MAMMA1002236	9.04									_	T	1	T
	MAMMA1002243	5.3								-	_	1	1	T
55	MAMMA1002250	6.06	<del></del>			+					-	$\top$	T	Τ
55	MAMMA1002253	25.92				18.93					_	T	1	T
	MAMMA1002253	1 44.94	17.47	1 11.00	11,9.	10.93	41.00	1 47.34	1 10.01					

Table 223

											_	$\overline{}$	$\overline{}$	_
	MAMMA1002267	5.13	1.56	2.1	4.1	8	6.58	5.59	7.23	7.33		4	-	<b>+</b>
	MAMMA1002268	4.34	3.93	2.18	3.97	3.15	4.33	1.93	3.77	3.06	_	4	<b>—</b> ↓	_
5	MAMMA1002269	3.53	2.77	0.37	2.27	1.57	2.25	1.64	1.13	1.9	$\dashv$	4		$\Box$
	MAMMA1002282	3.17	4.02	-1.28	2.38	4.52	4.47	2.52	2.77	2.84	-	┙		
	MAMMA1002292	8	3.86	4.57	6.11	4.23	6.12	4.47	3.55	4.28		$\perp$		
	MAMMA1002293	13.94	6.19	6.42	18.8	17.8	21.12	10.21	8.07	15.59	•	<b>+</b> [		
	MAMMA1002294	6.97	4.11	3.04	6.45	7.32	6.27	5.03	5.25	5.73		$\neg$		
	MAMMA1002297	5.17	2.14	2.44	5.18	5.03	6.05	4.2	2.91	4.33		П		
10		5.95	2.63	2	5.32	4.87	5.66	3.33	3.41	4.16		╛		$\Box$
	MAMMA1002298	3.71	2.19	2.17	3.02	3.23	3.18	3.21	2.61	2.25		ヿ		$\Box$
	MAMMA1002299	-	3.82	1.96	6.63	7.73	3.7	2.44	2.99	3.59				П
	MAMMA1002308	4.09	15.32	19.7	26.21	29.99		20.38	19.58	18.88	•	+	_	H
	MAMMA1002310	24.32		_	14.02	13.82	13.05	10,49	6.04	10.98		+		$\Box$
15	MAMMA1002311	10.38	6.89	2.86			5.39	2.87	2.07	3.97		7		Н
	MAMMA1002312	7.11	4.07	0.96	3.66	5.77				7.76				Н
	MAMMA1002317	5.37	4.98	2.41	6.38	13.31	8.87	4.49	3.92			+		Н
	MAMMA1002319	8.07	2.35	5.23	7.19	7.92	8.72	5.3	5.48	6.56		-		Н
	MAMMA1002322	6.31	4.11	5.15	10.22	11.41	12.06	4.9	7.5			+		H
20	MAMMA1002329	4.15	2.37	1.67	2.9	3.82	5.04	2.2	3.87	3.47		$\vdash$		Н
	MAMMA1002332	4.13	2.74	1.9	3.61	6.19	6.87	2.13	3.26	3.02				H
	MAMMA1002333	7.26	4	2.1	6.05	5.74	3.04	3.25	4.13	4,42				H
	MAMMA1002335	10.93	3.6	4.03	10.38	8	8.37	5.57	5.29	6,32		-	<u> </u>	H
	MAMMA1002339	7.73	3.96	3.73	8.81	10.04	9.53	3.71	3.46	7.48	•	+	<b>-</b>	$\vdash$
	MAMMA1002347	6.93	4,17	2.03	4.83	7.45	7.07	4.3	4.21	4.94		Ш		$\vdash$
25	MAMMA1002351	3.84	5.05	2.4	3.45	5.38	4.65	4.23	5.29	5.91				Н
	MAMMA1002352	5.21	4	2.14	4.04	3.97	4.72	2.11	1.72	2.04		Ш		$\sqcup$
	MAMMA1002353	9.22	7.52	2.31	5.95	8.94	7.55	4.37	4.54	4.03				Н
	MAMMA1002355	5.34	3.25	2.3	4.76	5.27	7.77	2.43	4,79	2.85		$oxed{oxed}$		Н
	MAMMA1002356	3.57	2.35	1.19	3.19	4.03	4.8	2.05	2.5	2.26				Н
30	MAMMA1002359	13.77	9.98	8.17	18.6	20.01	21.01	10.51	7.95	8.5	••	+		Ш
	MAMMA1002360	4.19	2.61	1.63	3.14	2.98	2.4	3	1.64	2.41		Ľ	<u></u>	Ш
	MAMMA1002361	6.53	2.69	2.54	6.26	7.25	5.96	4.09	4,49	5.12		L	L_	$\sqcup$
	MAMMA1002362	3.93	' 2.21	1.89	3.56	5.61	4.11	4.72	2.96	3.12		L	<u></u>	$\sqcup$
	MAMMA1002367	6.65	2.94	3.45	4.37	4.72	4.67	3.85	4.3	4.84		L	L	Ш
35	MAMMA1002371	7.21	3.57	4.06	7.96	12.17	10.93	5.47	3.81	6,44	•	+		Ш
	MAMMA1002380	6.65	2.95	5.07	7.2	8.08	10.65	3.09	4.7			L	<u></u>	$\square$
	MAMMA1002384	4			5.31	7.82	7.61	2.14	4,39	2.73	•	+		$\mathbf{L}$
	MAMMA1002385	1.81	2.58		_		2.61	2.77	1.86	3.22		Γ	$\Box$	$\Box$
	MAMMA1002390	7.22	4.09					8.27	6.12	7.86			$\mathbf{I}_{-}$	$\Box$
	MAMMA1002392	6.65						2.98	3.25	3.05		Г		$\Box$
40	MAMMA1002396	10.94						6.91	9.41	11.76	•	1+	Τ.	
	MAMMA1002399	6.9				<del></del>		4.7	4.28		_	Γ	П	
	MAMMA1002400	1.74						2.6	2.64			Т		$\Box$
	MAMMA1002409	4.98						3.81	6.25			Т		$\Box$
	MAMMA1002411	5.54						2.26	3.08	_		Т	Т	П
45	MAMMA1002413	12.21		4					5.59			T	1	$\top$
	MAMMA1002417	3.93										1	1	
	MAMMA1002417		T		_							1	1	
		6.03			_							1	T	1
	MAMMA1002428	3.76							<del></del>			Ť	1	+
50	MAMMA1002433	8.04								_	•	╁	+	+
	MAMMA1002434	8.11				_			1	_	+	十	+-	+
	MAMMA1002446	3.79							_		_	十	+-	+-
	MAMMA1002447	6.44	_			_	7		_	_	_	+	+-	+
	MAMMA1002454	19.9	_				<del></del>		-	-	_	+	+-	+-
55	MAMMA1002461	12.8	_	_	_	_				_	_	+	+	+-
33	MAMMA1002463	8.4			_	_			_	_	_	十	+-	+-
	MAMMA1002464	7.47	2 5.00	5 2.53	4.5	7 5.16	4.31	6.56	4.8	9 5.9	٢١		ــــــــــــــــــــــــــــــــــــــ	ــــــــــــــــــــــــــــــــــــــ

Table 224

5.

MAMMA1002466	7.61	3.8	3.03	7.05	8.64	7.32	9.99	8.37	11.38			•	+
MAMMA1002470	5.61	2.03	2.45	2.62	3.83	4.24	2.19	2.79	3.07				L
MAMMA1002475	.2.73	2.58	1.69	4.8	5.81	4.75	1.5	3.35	3.39	•	+		L
MAMMA1002480	1.82	0.76	1.1	1.61	2.6	1.72	0.67	1.56	1.72		$\Box$		L
MAMMA1002485	11.15	6.59	4.25	5.55	8.76	7.85	6.2	6.28	8.64		Ш		L
MAMMA1002494	6.22	5.16	3	7.41	9.6	7.67	4.89	3.44	6.03	•	+		L
MAMMA1002498	5.71	3.03	1.34	3.92	2.98	3.69	2.66	2.39	3.29				L
MAMMA1002524	7.17	3.31	2.26	5.6	4.65	6.85	3.63	4.86	5.05		Ц		L
MAMMA1002530	5.79	3.23	2.55	4.12	8.81	3.19	5.21	4.47	5.09		Ш		L
MAMMA1002538	4.01	3.96	2.85	3.37	4.2	2.1	2.88	2.7	3.45		$\sqcup$		L
MAMMA1002545	8.19	4.19	5.05	10.66	9.93	10.97	4.47	4.9	6.19	•	Ł		L
MAMMA1002554	4	1.52	3.49	3.57	3.68	3.97	1.82	2.91	3.1		$\sqcup$		l
MAMMA1002556	9.93	4.82	2.86	7.06	11.34	10.05	5.76	5.07	5.23		Ш		l
MAMMA1002561	10.06	3.9	4.44	12.05	12.4	15.05	9.97	6.01	8.09	•	+		Į
MAMMA1002565	4.89	4.2	3.26	4.07	7.56	4.55	3.68	2.91	4.58		Ц		l
MAMMA1002566	4	2,15	0.94	5.93	2.4	2.55	2.16	2.54	3.99				l
MAMMA1002571	7.22	3.36	3.15	5.32	6.04	4.33	4.11	4.2	3.94		Ш		ļ
MAMMA1002573	11.2	4.78	6.52	15.53	15.17	13.55	7.02	8.07	9.44	•	Ł		l
MAMMA1002576	6.01	1.71	4.22	10.04	10.33	6.3	4	6.04	6,94		$\sqcup$		ļ
MAMMA1002584	11.01	7.77	8.72	19.33	19.85	20.62	8.27	12.03	12.19	**	+		ļ
MAMMA1002585	7.85	4.99	2.28	4.43	8.97	3.79	4.59	2.67	4.69		Ш		1
MAMMA1002586	4.6	2.19	2.47	3.71	4.21	5.32	2.84	2.51	4.3		╙	$\vdash$	4
MAMMA1002589	4.94	2.94	1.69	6.3	6.89	4.51	3.93	<u>3.36</u>			1_	<u> </u>	4
MAMMA1002590	10.71	5.82	7.42	10.33	15.26	8.36	9.91	9,3	_		╄	<u> </u>	4
MAMMA1002593	7.21	1.7	2.9	10.38	6.09	7,62	3.83	4.23			╀	_	4
MAMMA1002597	5.27	4.72	2.89	5.79	7.99	6.52	3.32	4.98		_	╄	<u> </u>	4
MAMMA1002598	28.18	14.66	17.3	23.76	26.47	26.12	9.35	11.37			╄	—	4
MAMMA 1002603	3.82	2.48	2.87	6.45	7.78	6.16	3.06	4.45		*	+	├	4
MAMMA1002612	18.88	8.49	7.35	14.76	23.79	19.09		8,06		ļ	╄	<b>├</b>	4
MAMMA1002617	20.5	11.92			26.8	21.46	18,22		15.46		╄	├	_
MAMMA1002618	8.07	5.37	4,36		5.81	5.01	3.29	4.53			╁	⊢	4
MAMMA1002619	2.75		<del></del>		3.69	3.38	3.52	2.56			+	┼	_
MAMMA1002622	4.65				7.16	7	3.88	4.47			+	├	-
MAMMA 1002623	3.7				8.43		4.49	5.06			#	┼	_
MAMMA 1002625	1.31					3.9	1.84	3,63		_	#	├	_
MAMMA1002627	0.15				0.61	1.31	0.61	0.89		+	╁	┼	_
MAMMA 1002629	5				13.1	6.87	3.59	5.41		_	╁╌	╀	-
MAMMA1002631	3.02				2.28	7 2	1.53	1.32	+	+	十	+	-
MAMMA 1002633	8.62	<del></del>			6.74			4.69		-	+	+-	-
MAMMA 1002636	3.59	+			<del></del>		_	3.81 2.79		7	+	+-	-
MAMMA 1002637	1.74		+		1.67			3.67		_	╁	+	-
MAMMA1002646	5.71									_	+	+	-
MAMMA 1002648	9.62	_	_							<del></del>	十	+	-
MAMMA1002650	0.72	_		<del></del>				3.8		_	十	+	_
MAMMA 1002652	6.13					•			_	_	十	+	-
MAMMA 1002655				_							1.	+	_
MAMMA 1002662	11.8			6.95							T	+	-
MAMMA 1002665 MAMMA 1002671		_	_		<del></del>			1		_	1	+	-
	7.4		_								7	T	_
MAMMA1002673					<del></del>			+		_	+	+	-
MAMMA 1002684	9.5	<del></del>		4		+	_				十	+	-
MAMMA1002685	3.5						_			_	+	+	-
	7.3	2 4.3	6 3.70	5 8		+				_	┿	+-	-
MAMMA1002692	2.4			<b>1</b> ^ 4	\ ^~	- 0~							
MAMMA1002692 MAMMA1002693 MAMMA1002698	8.1 5.2		<del></del>	<del></del>	_	-				9 •	+	+-	-

# Table 225

											$\overline{}$	$\overline{}$	$\neg \tau$	$\neg$
	MAMMA1002701	5.66	2.9	4.33	9.27	7.16	8.59	4.61	5.08	5.08		<u>+</u>	-	-
	MAMMA1002708	7.94	5.73	7.17	9.47	9.6	11.7	5.3	7.78	6.06	<u>'</u>	ᅪ	_	_
5	MAMMA1002711	5.14	1.55	3.02	5.08	5.35	9.25	4.88	5.17	3.67	_	_		_
	MAMMA1002712	8.23	3:4	3.83	5.92	5.37	4.49	4.33	4.65	3.86		$\perp$		_
	MAMMA1002716	3.03	1.15	1.75	3.45	3.66	6.18	3.63	4.99	6.27		_ !		+
	MAMMA1002721	5.09	3.43	2.39	8.57	10.12	9.06	4.73	4.05	4.78	••	<u>+</u> [		
	MAMMA1002723	3.9	1.75	1.64	3.74	4.55	4.64	2.71	2.75	3.13		П		$\Box$
40	MAMMA1002727	1.94	0.37	0.28	1.65	1.68	1.6	1.31	1.6	1.09		Т		$\neg$
10	MAMMA1002728	18.85	12.15	13.58	19.57	15.85	19.98	10.65	11.63	8.96		Т		┑
	MAMMA1002742	24.64	11.73	11.42	17.86	18.78	18.95	12.46	17,75	16.29		7		$\neg$
	MAMMA1002743	3.32	1.38	1.48	2,64	3.77	2.84	1.3	3.55	2.08	$\neg \neg$	7	$\neg \uparrow$	$\neg$
	MAMMA1002743	5.52	2.18	1.83	8.37	6.2	7.98	3.63	3.32	2.37	•	+1	_	$\neg$
		2.51	0.63	0.79	1.49	2.16	1.83	2.14	1.51	0.81		+		$\Box$
15	MAMMA1002746			1.48	3.96	2.53	5.35	2.11	2.64	2.6		7	$\neg$	7
	MAMMA1002748	3.99	1.96		$\overline{}$		3.51	3.5	2.37	3.36		7		$\dashv$
	MAMMA1002754	3.27	1.38	1.23	3.72	4.67		1.75	1.78	0.81		-		
	MAMMA1002758	1.75	1.23	0.68	1.23	1.77	1.88			9.99		7	-1	$\dashv$
	MAMMA1002762	15.53		116.89	14.23	17.23	16.31	8.35	12.66	4.79	.	-1		$\mathbf{H}$
20	MAMMA1002764	6.2	2.6	2.93	8.75	9.77	8.81	4.73	4.74			+	$\dashv$	H
•	MAMMA1002765	4.28	1.57	1.43	2.94	4.93	4.38	2.62	3.87	2.62		-1	:	H
	MAMMA1002769	1.56	0.46	0.63	2.76	2.64	1.76	3.07	2.6	2.53	<del>-</del>	+		1
	MAMMA1002771	7.14	1.91	2.56	3.71	2.39	3.56	2.38	4.39	2.84				Н
	MAMMA1002775	8.17	3.51	3.32	3.63	6.17	5.65	3.96	3.51	3	-			$\vdash$
	MAMMA1002780	4.25	0.67	1.1	3.25	4.36	3.86	1.61	2.45	1.84		-4		$\vdash$
25	MAMMA1002782	3.73	1.77	1.35	3.47	4.14	4.44	2.59	3.58	3,12		-		$\vdash$
	MAMMA1002795	1.54	0.63	0.41	1.27	1.55	2.07	1.2	2.31	1.82		Н		$\vdash$
	MAMMA1002796	5.26	2.04	2.88	2.31	3.68	4.71	3.08	4.01	2.78				Н
	MAMMA1002805	1.95	1.42	2.03	2.66	2.54	2.92	1.33	2.31	1.29	•	<u>+</u>		Н
	MAMMA1002806	7.18	3.13	2,76	7.9	8.06	6.82	4.84	4.21	4.71				Н
30	MAMMA1002807	5.28	1.74	0.98	3.68	4.66	5.86	3.42	3.27	3.02		Ш		Ц
	MAMMA1002814	3.87	2.51	3.12	7.45	7.16	7.74	4.16	4.93	4.92	*	<u>+</u>	٠	H
	MAMMA1002817	1.7	0.51	0.6	1.42	1.13	1.4	0.99	1.61	0.6		Ш		Ш
	MAMMA1002820	1.34	1.92	0.86	2.57	2.4	3.83	1.38	1.74	1.69		+	<u> </u>	Ш
	MAMMA1002830	27.11	10.85	16.25	30.04	35.58	32.67	18.44	20,75	20.74		+		Ш
35	MAMMA1002833	6.78	4.02	4.05	10.31	9.78	13.03	4.43	6.24	5.25	•	±		Ц
00	MAMMA1902835	3.11	0.73	1.29	2.37	4.3	3.68	1.9	2,74					Ш
	MAMMA1002838	5.08	1.94	1.5		5.02	5.3	2.99	3.7	3.52		L		
	MAMMA1002842	6.45	2,71	2.75	6.39	9.1	5.17	5.25	5.53	5.55		$\perp$		Ш
	MAMMA1002843	4.18		2.78	4,36	3.92	4.27	2.84	3.41	2.54		L		Ш
	MAMMA1002844	15.29	8.97	10.98	13.02	14.25	13.61	12.26	13.86	18.37		L	_	Ш
40	MAMMA1002845	0.94	0.26	0.38	2,62	1.75	2.18	15.33	12.73	11.67	••	+	••	<u>+</u>
	MAMMA1002857	92.97	61,45	71.01	93.18	91.48	102.4	49.65	49,13	49.57		L		Ш
	MAMMA1002858	270.3	178,2	193.7	198.5	285	325.3	136.6	154.1	144.4				Ш
	MAMMA1002863	6.79			_			3.85	6.3	4,27				
	MAMMA1002868	5.34								4.4	•	1+		$\square$
45	MAMMA1002869	6.13		<del></del>	<del>,</del> -						_	Γ		
	MAMMA1002871	0.97	· · · · · · · · · · · · · · · · · · ·		<del></del>					_	••	+	•	1+1
	MAMMA1002875	4.77		_	_		· · · · ·					+		$\Box$
	MAMMA1002879	3.84	_			-	_						•	1
	MAMMA1002879	3.28	_				<del></del>				7	1		П
50				_	_						_	1	1	Н
	MAMMA1002881	5.17				7			صحد		_	+-	<del> </del>	$\forall$
	MAMMA1002885	5.25				-					_	+	<del> </del>	+
	MAMMA1002886	6.24									_	╁	<del> </del>	+
	MAMMA1002887	3.89									_	╀	$\vdash$	╁
	MAMMA1082890	5.13	2.67		+		<del></del>					+-	₩	╄
55	MAMMA1002892	5.88	3.48	2.4	7.32	-	-				_	+	1	丰
	MAMMA1002893	8.80	9.67	8.59	8.18	9.34	9.39	5,69	3.91	5.29	2	┸	••	止

Table 226

5 MAMMA1002996 7.9 3-55 -2.11 4.13 4.15 4.17 3.6 4.08 4.37													_	$\overline{}$	~
MAMMA1002905		MAMMA1002895	1.52	1.02	0.66	3.67	2.82	2.63	1.68	3.27		-	*+		
MAMMA1002906		MAMMA1002898	5.3	1.67	2.43	5.04	3.66	_	_				4		-4
MAMMA1002996   3.13   3.63   2.55   7.12   3.09   7.24   3.97   3.94   6.08   * +	5		7.3	4.24	4.9	4.36	3.31	5.5	4.49	$\overline{}$			-		
MAMMA1002999   11.19   2.36   4.9   18.65   20.5   19.49   11.96   9.14   7.19   ** +		MAMMA1002906	7.09	3:55	-2:11	4.13	4.15	4.17					-		4
MAMMA1002919   11.19   2.56   4.9   18.65   20.5   19.49   11.96   9.14   7.19 **   +		MAMMA1002908	5.1	3.63	2.55	7.12	10.01	7.24	3.97	3.94			+		
MAMMA1002915   S.8   4.28   4.36   7.71   4.97   6.64   4.29   3.86   3.85			11.19	2.36	4.9	18.65	20.5	19.49	11.96	9.14	7.19	•••	<del>+</del>		
MAMMA1002925   3.35   2.63   1.48   9.46   7.99   8.84   13.12   8.45   14.83 ** * * * * * * * * * * * * * * * * *					4.36	7.71	4.97	6.64	4.29	3.86					
MAMMA1002926	10					9.46	7.99	8.84	13.12	8.46	14.83	••	±	••	+
MAMMA1002991	70		_		3.55	10.54	8.94	10.54	4.02	3.98			+		Ш
MAMMA1002997						5.74	5.95	7.07	4.01	5.04	2.57	•	+		Ш
MAMMA1002991   1.15   1.12   0.39   3.44   2.75   4.16   1.85   1.74   2.91   ** + * + * +								5.73	3.19	3.43	4.76				
MAMMA1002941   1.15						_		_	4.37	4.59					
MAMMA1002947   6.2   1.75   2   3.69   4.63   4.41   4   2.74   2.53									1.85	1.74	2.91	••	+	•	+
MAMMA1002964   3.13   0.8   1.6   3.89   5.54   5.2   2.56   3.32   2.95   * +	15								4	2.74	2.53				
MAMMA1002987									2.56	3.32	2.95	٠	+		
MAMMA1002970   10.68   5   6.77   15.62   18.38   19.77   9.12   10.6   10.22   ** + +											2				$\Box$
MAMMA1002971   5.36   1.91   2.72   5.34   4.3   4.54   3.33   5.4   3.71											10.22	••	+		
MAMMA1002973   3,58   1,23   1.8   5,51   3,48   3.8   2,78   4,51   3,78   MAMMA1002973   3,05   2,45   2,19   5,84   7,86   5,49   3,04   3,4   3,84 ** +   MAMMA1002979   49,45   21,28   20,21   54,78   5,004   5,75   26,52   29,51   38,14     MAMMA1002987   1,17   0,84   0,21   1,07   1,04   1,44   0,75   0,85   2,52     MAMMA1002987   2,51   2,1   1,94   4,65   4,24   4,32   2,66   3,22   2,69 ** +   MAMMA1003003   6,44   2,24   3,39   6,63   8,14   8,81   3,38   3,34   3,94   4,55   4,44   4,12   1,78   4,34   4,64   5,27   2,45   2,33   3,36 ** +   MAMMA1003007   3   0,77   0,37   1,72   3,13   2,66   1,67   2,02   2,34     MAMMA1003013   4,71   2,5   3,6   5,96   2,57   4,98   4,47   2,47   4,04     MAMMA1003015   3,11   1,7   0,83   3,85   3,23   4,39   2,92   3,35   3,6     MAMMA1003019   1,94   0,48   0,77   1,44   1,99   1   1,47   1,37   1,39   MAMMA1003026   2,22   1,04   1,33   2,17   1,21   1,23   1,15   1,94   1,66   MAMMA1003035   9,17   3,04   2,57   6,09   5,43   4,4   3,27   3,31   2,99   MAMMA1003039   2,73   0,66   0,77   3,23   4,07   2,57   2,79   4,73   3,11   MAMMA1003039   2,73   0,66   0,77   3,23   4,07   2,57   2,79   4,73   3,11   MAMMA1003039   2,73   0,66   0,77   3,23   4,07   2,57   2,03   3,56   3,58   3,73   MAMMA1003039   2,73   0,66   0,77   3,23   4,07   2,57   2,03   3,55   3,55   3,73   MAMMA1003035   3,47   3,48   4,66   4,94   3,66   3,57   3,73   3,58   2,59   4,50   4,12,47   14,15   15,98   6   7,82   5,59   ** +   MAMMA1003047   24,49   9,27   14,52   16,47   16,89   16,3   13,85   3,75   3,73						$\overline{}$				$\overline{}$				$\overline{}$	П
MAMMA1002979	20														П
MAMMA1002979												**	+		П
MAMMA1002982   1.17   0.84   0.21   1.07   1.08   1.44   0.75   0.85   2.52				_									Ė		П
MAMMA100303							_						_	$\overline{}$	П
MAMMA1003003												•••	1		H
MAMMA1003004	25				_								۲	<del>                                     </del>	Ħ
MAMMA1003007   3   0.97   0.37   1.72   3.13   2.66   1.67   2.02   2.34			<del></del>									••	1	_	H
MAMMA1003011   6.89   3.86   2.58   10.11   6.23   6.02   5.56   4.68   6.89			$\overline{}$										屵	-	H
MAMMA1003015   3.11   1.7   0.83   3.85   3.23   4.39   2.92   3.35   3.6			_							_	_	_	Н	_	Н
MAMMA1003015   3.11   1.7   0.83   3.85   3.23   4.39   2.92   3.35   3.6											_	-	┢	<b>†</b>	+1
MAMMA1003019						_						_	┰	<del>                                     </del>	H
MAMMA1003020	30										_	_	十	<del> </del>	H
MAMMA1003026 2.22 1.04 1.33 2.17 1.21 1.23 1.15 1.94 1.66   MAMMA1003031 10.83 4.3 5.89 8.39 13.69 12.78 6.3 8.07 8.55   MAMMA1003033 4.26 3.18 1.65 3.05 5.95 7.17 2.79 4.73 3.1   MAMMA1003035 9.17 3.04 2.57 6.09 5.43 4.4 3.27 3.33 2.99   MAMMA1003039 2.73 0.66 0.77 3.23 4.07 2.57 2.03 1.92 2.63   MAMMA1003040 5.92 4.5 4.4 12.47 14.15 15.98 6 7.82 5.59 ** +   MAMMA1003041 5.54 1.89 2.06 8.57 6.1 5.51 3.66 3.75 3.73   MAMMA1003042 24.49 9.27 14.52 16.47 16.89 16.3 13.85 12.65 14.22   MAMMA1003049 1.66 0.7 0.16 1.59 1.6 1.36 1.06 0.97 1.99   MAMMA1003055 3.44 1.83 1.31 3.88 3.78 5.3 1.65 3.16 2.91   MAMMA1003056 4.12 3.06 2.41 5.23 4.85 4.4 3.28 3.47 3.84   MAMMA1003066 4.41 2.68 2.13 7.59 8.47 7.26 3.45 3.84 3.94 ** +   MAMMA1003095 3.39 2.37 1.55 7.01 9.09 5.24 3.86 3.79 4.04 * +   MAMMA1003099 4.62 1.71 1.38 5.27 3.36 5.17 3.64 4.12 3.25   MAMMA1003099 4.62 1.71 1.38 5.27 3.36 5.17 3.64 4.12 3.25   MAMMA1003102 4.98 1.87 1.62 3.02 1.85 3.96 2.26 3.51 2.66   MAMMA1003102 4.98 1.87 1.62 3.02 1.85 3.96 2.26 3.51 2.66   MAMMA1003104 3.42 0.58 0.51 3.71 2.62 2.21 2 1.93 0.79   MAMMA1003104 3.42 0.58 0.51 3.71 2.62 2.21 2 1.93 0.79   MAMMA1003107 3.2 0.92 0.9 2.49 3.46 2.32 2.81 3.43 2.3   MAMMA1003126 5.27 3.19 2.59 5.46 4.59 4.44 3.67 4.2 3.98   MAMMA1003127 3.2 0.92 0.9 2.49 3.46 2.32 2.81 3.43 2.3												_	┰	┰	H
MAMMA1003031   10.83   4.3   5.89   8.39   13.69   12.78   6.3   8.07   8.55			-			_			_			•	╁╴	+	<del>     </del>
MAMMA1003035   4.26   3.18   1.65   3.05   5.95   7.17   2.79   4.73   3.1				_									+-	十一	1
MAMMA1003035 9.17 3.04 2.57 6.09 5.43 4.4 3.27 3.33 2.99 MAMMA1003039 2.73 0.66 0.77 3.23 4.07 2.57 2.03 1.92 2.63 MAMMA1003040 5.92 4.5 4.4 12.47 14.15 15.98 6 7.82 5.59 ** + MAMMA1003044 5.54 1.89 2.06 8.57 6.1 5.51 3.66 3.75 3.73 MAMMA1003047 24.49 9.27 14.52 16.47 16.89 16.3 13.85 12.65 14.22 MAMMA1003049 1.66 0.7 0.16 1.59 1.6 1.36 1.06 0.97 1.99 MAMMA1003055 3.44 1.83 1.31 3.88 3.78 5.3 1.65 3.16 2.91 MAMMA1003056 3.11 0.29 1.13 1.54 2.14 2.78 1.67 3.29 1.4 MAMMA1003066 4.41 2.68 2.13 7.59 8.47 7.26 3.45 3.84 3.94 ** + MAMMA1003066 4.41 2.68 2.13 7.59 8.47 7.26 3.45 3.84 3.94 ** + MAMMA1003095 3.39 2.37 1.55 7.01 9.09 5.24 3.86 3.79 4.04 * + MAMMA1003095 3.31 3.21 2.49 5.68 6.41 6.17 3.79 3.05 2.04 ** + MAMMA1003095 3.31 3.21 2.49 5.68 6.41 6.17 3.79 3.05 2.04 ** + MAMMA1003099 4.62 1.71 1.38 5.27 3.36 5.17 3.64 4.12 3.25 MAMMA1003102 4.98 1.87 1.62 3.02 1.85 3.96 2.26 3.51 2.66 MAMMA1003102 4.98 1.87 1.62 3.02 1.85 3.96 2.26 3.51 2.66 MAMMA1003104 3.42 0.58 0.51 3.71 2.62 2.21 2 1.93 0.79 MAMMA1003104 3.42 0.58 0.51 3.71 2.62 2.21 2 1.93 0.79 MAMMA1003127 3.2 0.92 0.9 2.49 3.46 2.32 2.81 3.43 2.3 MAMMA1003127 3.2 0.92 0.9 2.49 3.46 2.32 2.81 3.43 2.3 MAMMA1003127 3.2 0.92 0.9 2.49 3.46 2.32 2.81 3.43 2.3 MAMMA1003127 3.2 0.92 0.9 2.49 3.46 2.32 2.81 3.43 2.3 MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3												_	╁	1	+-1
MAMMA1003039 2.73 0.66 0.77 3.23 4.07 2.57 2.03 1.92 2.63   MAMMA1003040 5.92 4.5 4.4 12.47 14.15 15.98 6 7.82 5.59 ** +   MAMMA1003040 5.94 1.89 2.06 8.57 6.1 5.51 3.66 3.75 3.73   MAMMA1003047 24.49 9.27 14.52 16.47 16.89 16.3 13.85 12.65 14.22   MAMMA1003049 1.66 0.7 0.16 1.59 1.6 1.36 1.06 0.97 1.99   MAMMA1003055 3.44 1.83 1.31 3.88 3.78 5.3 1.65 3.16 2.91   MAMMA1003056 3.11 0.29 1.13 1.54 2.14 2.78 1.67 3.29 1.4   MAMMA1003057 4.22 3.06 2.41 5.23 4.85 4.4 3.28 3.47 3.84   MAMMA1003057 4.22 3.06 2.41 5.23 4.85 4.4 3.28 3.47 3.84   MAMMA1003057 2.52 1.24 0.49 2.49 1.99 2.02 1.98 1.74 1.75   MAMMA1003092 2.28 2.1 0.75 1.76 2.8 2.59 1.29 2.14 0.99   MAMMA1003095 3.31 3.21 2.49 5.68 6.41 6.17 3.79 3.05 2.04 ** +   MAMMA1003099 4.62 1.71 1.38 5.27 3.36 5.17 3.64 4.12 3.25   MAMMA1003102 4.98 1.87 1.62 3.02 1.85 3.96 2.26 3.51 2.66   MAMMA1003113 7.31 2.8 2.6 2.96 4.59 4.44 3.67 4.2 3.98   MAMMA1003126 5.27 3.19 2.59 5.46 4.59 6.5 4.92 4.89 5.03   MAMMA1003127 3.2 0.99 0.9 2.49 3.46 2.32 2.81 3.43 2.3   MAMMA1003127 3.2 0.99 0.9 2.49 3.46 2.32 2.81 3.43 2.3   MAMMA1003127 3.2 0.99 0.9 2.49 3.46 2.32 2.81 3.43 2.3   MAMMA1003127 3.2 0.99 0.9 2.49 3.46 2.32 2.81 3.43 2.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3   MA	35		_										╈	╈	+
MAMMA1003040   5.92   4.5   4.4   12.47   14.15   15.98   6   7.82   5.59   • • +						ĺ							╀╌	$\vdash$	+
MAMMA1003044   5.54   1.89   2.06   8.57   6.1   5.51   3.66   3.75   3.73							_		_		5 50		╁.	+-	+-1
MAMMA1003047   24.49   9.27   14.52   16.47   16.89   16.3   13.85   12.65   14.22										_		_	╀	┼┈	+
MAMMA1003049 1.66 0.7 0.16 1.59 1.6 1.36 1.06 0.97 1.99   MAMMA1003055 3.44 1.83 1.31 3.88 3.78 5.3 1.65 3.16 2.91   MAMMA1003056 3.11 0.29 1.13 1.54 2.14 2.78 1.67 3.29 1.4   MAMMA1003057 4.22 3.06 2.41 5.23 4.85 4.4 3.28 3.47 3.84   MAMMA1003066 4.41 2.68 2.13 7.59 8.47 7.26 3.45 3.84 3.94 ** + MAMMA1003075 2.52 1.24 0.49 2.49 1.99 2.02 1.98 1.74 1.75   MAMMA1003095 3.39 2.37 1.55 7.01 9.09 5.24 3.86 3.79 4.04 * + MAMMA1003095 3.31 3.21 2.49 5.68 6.41 6.17 3.79 3.05 2.04 ** + MAMMA1003099 4.62 1.71 1.38 5.27 3.36 5.17 3.64 4.12 3.25   MAMMA1003102 4.98 1.87 1.62 3.02 1.85 3.96 2.26 3.51 2.66   MAMMA1003104 3.42 0.58 0.51 3.71 2.62 2.21 2 1.93 0.79   MAMMA1003113 7.31 2.8 2.6 2.96 4.59 4.44 3.67 4.2 3.98   MAMMA1003127 3.2 0.92 0.9 2.49 3.46 2.32 2.81 3.43 2.3   MAMMA1003127 3.2 0.92 0.9 2.49 3.46 2.32 2.81 3.43 2.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3												_	+	┼─	+-
MAMMA1003055 3.44 1.83 1.31 3.88 3.78 5.3 1.65 3.16 2.91   MAMMA1003056 3.11 0.29 1.13 1.54 2.14 2.78 1.67 3.29 1.4   MAMMA1003057 4.22 3.06 2.41 5.23 4.85 4.4 3.28 3.47 3.84   MAMMA1003066 4.41 2.68 2.13 7.59 8.47 7.26 3.45 3.84 3.94 ** + MAMMA1003075 2.52 1.24 0.49 2.49 1.99 2.02 1.98 1.74 1.75   MAMMA1003092 2.28 2.1 0.75 1.76 2.8 2.59 1.29 2.14 0.99   MAMMA1003095 3.31 3.21 2.49 5.68 6.41 6.17 3.79 3.05 2.04 ** + MAMMA1003099 4.62 1.71 1.38 5.27 3.36 5.17 3.64 4.12 3.25   MAMMA1003099 4.62 1.71 1.38 5.27 3.36 5.17 3.64 4.12 3.25   MAMMA1003102 4.98 1.87 1.62 3.02 1.85 3.96 2.26 3.51 2.66   MAMMA1003104 3.42 0.58 0.51 3.71 2.62 2.21 2 1.93 0.79   MAMMA1003113 7.31 2.8 2.6 2.96 4.59 4.44 3.67 4.2 3.98   MAMMA1003127 3.2 0.92 0.9 2.49 3.46 2.32 2.81 3.43 2.3   MAMMA1003127 3.2 0.92 0.9 2.49 3.46 2.32 2.81 3.43 2.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3	40									_		-	┿	+-	+-1
MAMMA1003085 3.14 1.029 1.13 1.54 2.14 2.78 1.67 3.29 1.4   MAMMA1003087 4.22 3.06 2.41 5.23 4.85 4.4 3.28 3.47 3.84   MAMMA1003086 4.41 2.68 2.13 7.59 8.47 7.26 3.45 3.84 3.94 ** +   MAMMA1003075 2.52 1.24 0.49 2.49 1.99 2.02 1.98 1.74 1.75   MAMMA1003099 3.39 2.37 1.55 7.01 9.09 5.24 3.86 3.79 4.04 * +   MAMMA1003092 2.28 2.1 0.75 1.76 2.8 2.59 1.29 2.14 0.99   MAMMA1003095 3.31 3.21 2.49 5.68 6.41 6.17 3.79 3.05 2.04 ** +   MAMMA1003099 4.62 1.71 1.38 5.27 3.36 5.17 3.64 4.12 3.25   MAMMA1003102 4.98 1.87 1.62 3.02 1.85 3.96 2.26 3.51 2.66   MAMMA1003104 3.42 0.58 0.51 3.71 2.62 2.21 2 1.93 0.79   MAMMA1003113 7.31 2.8 2.6 2.96 4.59 4.44 3.67 4.2 3.98   MAMMA1003126 5.27 3.19 2.59 5.46 4.59 6.5 4.92 4.89 5.03   MAMMA1003127 3.2 0.92 0.9 2.49 3.46 2.32 2.81 3.43 2.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3											+	_	╁╴	+-	+-
MAMMA1003057 4.22 3.06 2.41 5.23 4.85 4.4 3.28 3.47 3.84 MAMMA1003066 4.41 2.68 2.13 7.59 8.47 7.26 3.45 3.84 3.94 ** + MAMMA1003075 2.52 1.24 0.49 2.49 1.99 2.02 1.98 1.74 1.75 MAMMA1003092 2.28 2.1 0.75 1.76 2.8 2.59 1.29 2.14 0.99 MAMMA1003095 3.31 3.21 2.49 5.68 6.41 6.17 3.79 3.05 2.04 ** + MAMMA1003099 4.62 1.71 1.38 5.27 3.36 5.17 3.64 4.12 3.25 MAMMA1003102 4.98 1.87 1.62 3.02 1.85 3.96 2.26 3.51 2.66 MAMMA1003104 3.42 0.58 0.51 3.71 2.62 2.21 2 1.93 0.79 MAMMA1003103 7.31 2.8 2.6 2.96 4.59 4.44 3.67 4.2 3.98 MAMMA1003126 5.27 3.19 2.59 5.46 4.59 6.5 4.92 4.89 5.03 MAMMA1003127 3.2 0.92 0.9 2.49 3.46 2.32 2.81 3.43 2.3 MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3						_						_	+	+-	┽┤
MAMMA1003066			_	<del></del>							_	_	+	+	11
MAMMA1003075 2.52 1.24 0.49 2.49 1.99 2.02 1.98 1.74 1.75   MAMMA1003089 3.39 2.37 1.55 7.01 9.09 5.24 3.86 3.79 4.04 +   MAMMA1003092 2.28 2.1 0.75 1.76 2.8 2.59 1.29 2.14 0.99   MAMMA1003095 3.31 3.21 2.49 5.68 6.41 6.17 3.79 3.05 2.04 +   +   MAMMA1003099 4.62 1.71 1.38 5.27 3.36 5.17 3.64 4.12 3.25   MAMMA1003102 4.98 1.87 1.62 3.02 1.85 3.96 2.26 3.51 2.66   MAMMA1003104 3.42 0.58 0.51 3.71 2.62 2.21 2 1.93 0.79   MAMMA1003113 7.31 2.8 2.6 2.96 4.59 4.44 3.67 4.2 3.98   MAMMA1003126 5.27 3.19 2.59 5.46 4.59 6.5 4.92 4.89 5.03   MAMMA1003127 3.2 0.92 0.9 2.49 3.46 2.32 2.81 3.43 2.3   MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3					_								†.	+	+-
MAMMA1003075 2.52 1.24 0.49 2.49 1.99 2.02 1.79 1.79 4.04 + MAMMA1003092 2.28 2.1 0.75 1.76 2.8 2.59 1.29 2.14 0.99 MAMMA1003099 4.62 1.71 1.38 5.27 3.36 5.17 3.64 4.12 3.25 MAMMA1003102 4.98 1.87 1.62 3.02 1.85 3.96 2.26 3.51 2.66 MAMMA1003104 3.42 0.58 0.51 3.71 2.62 2.21 2 1.93 0.79 MAMMA1003104 3.42 0.58 0.51 3.71 2.62 2.21 2 1.93 0.79 MAMMA1003105 5.27 3.19 2.59 5.46 4.59 4.44 3.67 4.2 3.98 MAMMA1003126 5.27 3.19 2.59 5.46 4.59 6.5 4.92 4.89 5.03 MAMMA1003127 3.2 0.92 0.9 2.49 3.46 2.32 2.81 3.43 2.3 MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3	45							_				_	ぜ	+	╅┥
MAMMA1003092 2.28 2.1 0.75 1.76 2.8 2.59 1.29 2.14 0.99 MAMMA1003095 3.31 3.21 2.49 5.68 6.41 6.17 3.79 3.05 2.04 ** + MAMMA1003099 4.62 1.71 1.38 5.27 3.36 5.17 3.64 4.12 3.25 MAMMA1003102 4.98 1.87 1.62 3.02 1.85 3.96 2.26 3.51 2.66 MAMMA1003104 3.42 0.58 0.51 3.71 2.62 2.21 2 1.93 0.79 MAMMA1003113 7.31 2.8 2.6 2.96 4.59 4.44 3.67 4.2 3.98 MAMMA1003126 5.27 3.19 2.59 5.46 4.59 6.5 4.92 4.89 5.03 MAMMA1003127 3.2 0.92 0.9 2.49 3.46 2.32 2.81 3.43 2.3 MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3			_	_								_	+:	+	+-
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MAMMA1003113 7.31 2.8 2.6 2.96 4.59 4.44 3.67 4.2 3.98 MAMMA1003126 5.27 3.19 2.59 5.46 4.59 6.5 4.92 4.89 5.03 MAMMA1003127 3.2 0.92 0.9 2.49 3.46 2.32 2.81 3.43 2.3 MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3	30		_	_				_	-			_	+	+	+-
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55 MAMMA1003131 14.8 5.77 8.64 6.66 11.84 10.58 7.76 9.54 7.3						<del></del>		_	<del></del>	<del></del>		_	+	+-	+
MANUATODISI 14.0 5.77 0.04 0.00 0.00 0.00 0.00 1.00		<u> </u>				+				_	_		+	+	+
	55								_		_	_	+	+-	+-
MAMMA1003135 2.29 0.95 1.03 2.13 1.48 2.22 0.96 2.28 1.38		MAMMA1003135	2.29	0.95	1.03	2,1	1.48	si 2.2.	41 0.90	2.2	01 1.3	91			

Table 227 · ·

													_
/AMMA1003140	1.69	0.85	0.6	1.74	1.79	2.62	1.07	1.84	1.32		╀	4	_
MAMMA1003146	3.17	0.64	1.39	1.41	2.11	2.74	2.14	2.47	2.39		╀		_
MAMMA1003150	14.6	5.76	6.23	12.63	11.24	8.45	5.72	10.32	7.8		T		_
MAMMA1003154	8.12	5.17	3:51	5.99	6.38	3.91	3.93	4.78	3.8		丄		
MAMMA1003155	3.73	2.43	2.74	2.68	3.2	4.47	4.25	3.56	2.96		$\perp$	$\perp$	
MAMMA1003157	3.72	2.17	1.5	8.43	9.53	5.52	5.81	5.42	4.11	+	·ŀ		1
MAMMA1003163	3.24	2.63	2.53	2.86	3.42	4.51	2.32	3.21	3.84		$\perp$	$\Box$	
MAMMA1003164	4.04	1.62	1.78	2.36	3.89	3.12	1.98	3.3	1.9		$\perp$	$\Box$	
MAMMA1003166	2.64	0.97	1.34	1.14	2.03	2.6	0.94	1.46	0.67		Ι	$\Box$	
NB9N31000010	14.76	5.71	8.03	2.59	3.65	2.88	2.38	3.3	2.11	$\Box$	Τ	$\Box$	
NB9N31000016	7.03	5.06	4.31	4.14	3.19	3.67	2.48	3.3	3.54		Т	$\Box$	
NB9N31000043	6.43	3.37	2.66	3.6	4.63	3.3	4.03	4.8	3.85	$\Box$	T		
	19.15	14.02	9.92	7.25	11.2	10.47	9.72	9.74	10.85		Т	$\Box$	•
NB9N31000045 NB9N31000054	6.46	2.26	2.68	6.57	6.74	6.4	6.39	5.01	4.4	$\neg$	Т	$\neg$	•
	2.64	1.86	1.23	4.27	5.28	5.06	3.51	3.29	3.06		. 1.		•
NB9N31000076	3.3	1.41	1.24	4.91	5.73	5.78	4.03	3.25	4.37	•	<del>,</del> [	$\neg$	
NB9N31000086	3.65	2.34		2.42	3.06	4,27	1.46	2.56	2.65		T	$\neg$	
NT2RM1000001	+	4.88	9.18	11.8		15.96	10.32	8.58	7.34	_	十	$\neg$	ſ
NT2RM1000018	18.02 2.53	0.99	1.56	3.18	2,12	2.58	1.32	2.6	2.8	$\neg$	+	_	ĺ
NT2RM1000032	_		6.42	9.17	9.42	10.51	8.5	7.07	7.86		十	$\neg$	Ì
NT2RM1000035	11.4	5.02 8.99	9.27	10.68	10.22	12.08	8.43	7.97	9.91	<b>—</b> †	十	$\dashv$	Ì
NT2RM1000037	11.18	9.88	11.7	14.16		16.95	11.97	10.55		•	+	$\neg$	Ì
NT2RM1000039	_	61.43	48.95	80.07	94.16	101.1	34.69	35.38	37.43	$\neg$	7	•	Ì
NT2RM1000042	80.13 1.63	0.44	0.19	1.9	1.2	1.06	0.56	1.65	0.56		ヿ		j
NT2RM1000055	10.72	6.4	6.93	10.31	13.85	13	8.96	10.38	10.03	$\neg$	ヿ		ı
NT2RM1000059	-	0.27	0.62	1.05	1.09	1.16		1.18	1.04	_	7		
NT2RM1000062	2	91.26	69.94		58.5	52.5	34.11		50.67	$\neg$	7	•	ı
NT2RM1000065	113.3 35.22	18.22	21.68	21.61	23.29	23.48	22.94	24.27	17.75		7	$\neg$	١
NT2RM1000066	63.91	66,46	45.7	62.4	99,26	85.6	34.56	28.87	36.37		$\neg$	•	1
NT2RM1000071	3.9	1.47	1.12	2.18	2.14	2.55	1.54	2.09	2.44		┪		1
NT2RM1000080	19.75		12.84			21.57	16.5	12.7	16.82	$\neg$	╛		
NT2RM1000086 NT2RM1000092	3.84	1.47	1.22	4.35		3.58	5.38	4.65	2.8		$\neg$		1
NT2RM1000118	0.16	0.1	0.44	0.44		0.43	0.45	1.71	0.2		П		٠
NT2RM1000119	1.47		_			1.27	0.45	3.87	1.63		П		
NT2RM1000121	3.95	2.18		_		2,42	2.12	2.47	2,71		$\Box$		
NT2RM1000122	20.69					15.06	12.71	8.89	10.81				
NT2RM1000127	3.09					2.79	1.74	2.29	1.61				
NT2RM1000131	1.39				_	1.7	1.32	1.99	1.76				
NT2RM1000132	3.41						3.07	3.21	1.8				
NT2RM1000153	2.4	1.2				1.72	2.33	2.75	1.99				
NT2RM1000184	12.46					13.35	27.02	24.07	25,86			:	
NT2RM1000186	0.96				<del></del>		1.01	1.84	0.71				
NT2RM1000187	7.97			7.69	10.3	6.3	4.37	5.12	5,93			_	
NT2RM1000199	2.43	<del></del>			1.56	2.06	2.22	2.21	0.97	<u></u>	Ш	L_	
NT2RM1000213	4.77	2,05	1,72						2.04		Ш	_	
NT2RM1000215	22.2	12.67	13.12	16.61	13.19	18.25	21.54	17.2	19.32	L_			
NT2RM1000218	4.90							7.15	6.31		$\Box$	Ŀ	
NT2RM1000224	14.4			_						_	1_	↓_	
NT2RM1000236	11.	<del></del>				5.39	11.74	17.39	13.83		1	$\vdash$	
NT2RM1000242	-0.0	_		_			0.08	1.21			L		
NT2RM1000244	3.7	<del></del>		<del></del>		1.2					L	L	
NT2RM1000252		17.18				28.9			17.84		L	$\perp$	
NT2RM1000256	20.2				4 16.96		13.69		13.24	1	1	_	
NT2RM1000257	16.3						5.1				L	Ŀ	
		3 14.76				33.3	23.69	23.35	23.61		L	<u>_</u>	
NT2RM1000260	24.3	JL . * * · / ·							3 1.10			100	

Table 228

4	NT2RM1000271	0.75	0.2	0.04	1.21	0.35	0.58	0.94	0.84	0.49		$\neg$	$\neg$	
		0.75				48.05		35.16				-1		Н
	NT2RM1000272	54.56	36.55	40.59			51.89			36.18		{		Н
5	NT2RM1000273	25.51	11.38	15.12	14.18	12.87	14.49	8.99	9.27	12		-4		$\vdash$
	NT2RM1000274	58.21	39.03	46.94	45.24	44.74	49.05	21.9	22.39	26.39	_	4	•	H
	NT2RM1000280	3.79	2.05	1.14	3.65	3.57	2.6	4.36	3.9	4.03				Ш
	NT2RM1000295	1.04	0.33	0.49	1.43	1.42	1.12	1.49	1.59	1.89	•	+	*	+
	NT2RM1000300	3.37	1.19	1.93	2.35	3.27	3.66	2.84	2	_ 3	i			Ш
10	NT2RM1000304	119.7	75.04	105.1	129.6	102.4	124.9	50.36	59.48	58.8			•	$\Box$
	NT2RM1000314	14,79	10.41	9.09	12.21	10.45	12.98	11.38	9.76	12.93				П
	NT2RM1000318	24.15	19.1	20.62	18.95	25.93	22.36	13.38	12.74	12.13			**	П
	NT2RM1000335	2.7	1.54	1.86	2.64	0.98	2.51	2.11	1,75	0.87		Ĭ		П
	NT2RM1000341	1.86	1.47	0.19	1.35	0.97	1.03	1.64	1.09	1.69			_	П
	NT2RM1000350	12.53	6.61	5.41	9.68	8.63	6.11	10.39	8.69	12.6		$\blacksquare$		Н
15	NT2RM1000354	1.42	1.08	1.09	1.11	0.94	2.05	1.14	0.93	0.85		Н		Н
		24.12	12.19		22.94		_	40.93	26.81	41.82		H	•	1
	NT2RM1000355			2.35	2.55	2.08	2.7	1.88	1.68	2.1		Н		H
	NT2RM1000361	3.67	1.47								_	$\vdash$	┌─┤	Н
	NT2RM1000365	1.06		14.00	0.8	0.83	1.19	0.3	0.84	1.1		Н		Н
20	NT2RM1000372	20.32	11.77	14.09	12.5	15.42	19.07	11.35	13,11	12.12		$\vdash$		Н
	NT2RM1000377	4.71	2.13	0.97	3.33	3.33	3.84	3.13	2.47	2.45	-	Н		Н
	NT2RM1000388	4.08	1.38	1.89	2.94	1.24	2.04	2.06	1.76	3.15	-	Н		Н
	NT2RM1000394	1.97	0.69	0.13	1.46	1.54	2.03	0.91	0.83	1.86	-	Н	<u> </u>	Н
	NT2RM1000399	1.06	0.34	0.04	1.59	1.17	1.07	1.01	1.52	1.09		-	<b></b> -	Н
25	NT2RM1000407	3.28	1.69	1.8	2.92	2.58	2.42	3.74	2,39	2.69		Н		Н
25	NT2RM1000421	1.21	0.17	0,31	0.84	0.59	1.24	0.64	0.87	1.2		-		Н
	NT2RM1000422	184.9		142.5	178.6	203	174.3	67.17	77.47	_		-	<u> </u>	H
	NT2RM1000430	2.25	0.23	1.58	0.73	1.22	1.54	. 1.8	1.12	1.6		-		Н
	NT2RM1000462	11.14	6.84	5.58	14.5	17,82	8.39	4.89	8.25	6.36			<b></b> -	Н
	NT2RM1000499	5.37	2.3	2.51	3.94	5.62	7.36	4.89	3.83	3.47	_	Н		Н
30	NT2RM1000512	22.47	26.43	20.07	26.5	33.66	27.9		19.86	18.1		-	لــــا	Н
	NT2RM1000519	29.78	19.56		7.45	11,19		14.89	14.37	13.43	_	Ш	<u> </u>	Н
	NT2RM1000527	18.16	11.14	6.22	5.88	7.16	7	1.98	1.37	2.55		Ш	•	늬
	NT2RM1000539	12.49	8.93	7.21	6.18		8.69	2.33	4.94	2.74		Ш	•	늬
	NT2RM1000542	5.88	1.72	2.37	3.23	3.3	5.23	2.07	2.93	2.21			<u> </u>	Н
35	NT2RM1000553	3.65	0.83	1.64	1.16	1.39	_	1,46	2.07	1.37		ш		Н
	NT2RM1000555	54.21	28.45	27.23	49.44	_	39.14	24.87	25.09			<u> </u>	<u> </u>	Н
	NT2RM1000558	5.67	1.77	2.83	4.02	2.67	3.58	2.91	2.6		_	_	L	Ш
	NT2RM1000563	5.22	2.56	1.89	2.43	2.32	3.96	2.78	2.56	3.17		_	<b></b>	Н
	NT2RM1000566	7.28	3.71	3.24	1.61	1.5		1.81	1.72	3,16				Н
40	NT2RM1000570	26.49	17.4	16.59	16.76	14.37	17.79	32,95	44.77		_	<u> </u>	<u>  •                                     </u>	出
	NT2RM1000571	6.81	1.94	3.76	2.38	2.48	3.22	3.14	4.7		_	<u> </u>	<u> </u>	Н
	NT2RM1000574	1.29	0.74	0.74	1.47	2.46		1.31	2.11	1.66	_	<u>_</u>	_	$\sqcup$
	NT2RM1000580	1.69			1.9		2,4	1.57	1.93			<b> </b> _	<b>—</b>	$\sqcup$
	NT2RM1000620	10.67	5.15		13.49		14.9	_	7.05			<u>+</u>	<b>_</b>	$\sqcup$
	NT2RM1000623	1.16			1.17	_					<u> </u>	L	_	Ш
45	NT2RM1000630	2.05	1.24		1.67	2.19		1.87		1.67		L		Ш
	NT2RM1000633	27.41	17.8	20.59	31.5	32.02	35.16					+	ㄴ	Ш
	NT2RM1000634	2.52	1	0.44	1.48	1.48			2.17			L	_	Ш
	NT2RM1000642	6.47	2.65	3.78	2.95	2.59			6.2		_	L		Ш
	NT2RM1000647	37.58	16.74	23.8	20.92	20.8	27.77	21.56	_			L	<u></u>	$\sqcup$
50	NT2RM1000648	2.04	0.41	0.84	1.58	1.79	2.24	1.08	2.71	1.07				$\square$
	NT2RM1000650	3.85	1.26	1.26	3.06	2,28	2.37	2.52	2.44	1.64		$\Box$	$L^{-}$	$\Box$
	NT2RM1000661	6.75					3.31	3.37	4.05	2.46				П
	NT2RM1000666	25.38					<del></del>					-	•	$\Box$
	NT2RM1000669	3.69				<del></del>				<del></del>		T		$\sqcap$
55	NT2RM1000672	18.91						<del></del>	11.65			+		$\forall$
	NT2RM1000681	7.08			16.21		17.39					+	••	+
	111111111111111111111111111111111111111	1.00	ريد.	, ,,,,	10.21	1 10.13	17.55	47.7/		, ,,0,9	Ь	17	<u> </u>	لتد

Table 229

											$\neg \tau$		$\overline{}$	7
	NT2RM1000691	1.49	0.33	0.72	2.19	3.8	4.38	1.16	2.44	1.23		4	$\rightarrow$	4
	NT2RM1000698	9.46	4,02	2.95	1.73	2.75	2.69	1.76	3.25	2.56	_	4	-	4
_	NT2RM1000699	5.92	1.52	1.15	3.89	3.52	2.89	2.18	3.43	1.91				
5		6.62	2.57	. 3:45	4.5	3.42	3.78	4.09	2.32	3.62	_ 1			
	NT2RM1000702		15.01		_		11.61	8.87	8.94	9.74	$\Box$	$\exists$		
	NT2RM1000703	17.1				_		13.71	12.1	16.78	$\neg$	$\Box$	• ]	-
	NT2RM1000704	65.68	42.42				14.98	22.1	28.8	20.7		$\Box$	• [	+
	NT2RM1000725	2.89	1.28	2.86		2.21	3,46	1.65	2.75	1.67		コ		$\neg$
10	NT2RM1000726	2.12	1.3	1.96	2.34		2,99	4.88	3.29	2.95	_	7	_	$\neg$
	NT2RM1000731	5.27	2.15	2.93	3.31	4.19		1.17	1.5	1.29	_	ᅥ	_	$\neg$
	NT2RM1000741	1.93	0.67	1.46	0.89	1.2	1.46			7,71	_	+		$\dashv$
	NT2RM1000742	23.68	12.81	12.51	8.34	8.53	8.89	7.58	8.47		-	-		$\dashv$
	NT2RM1000744	6.58	2.57	2.31	5.25	4.4	4.66	2.69	3.48	4.72	-			$\dashv$
15	NT2RM1000746	6.6	3.69	2.39	2.21	4.12	4.39	2.87	3.97	3.11		-1	•	$\mathbf{H}$
75	NT2RM1000747	7.04	3.26	3.4	5.08	4.8	5.81	8.95	8.11	9.87	_			+
	NT2RM1000752	2.53	0.89	1.4	2.34	2.42	2.14	1.42	2.26	1.37		-		
	NT2RM1000767	7.61	2.5	4.43	7.29	7.21	8.59	10.72	8.37	9.7	_		-	+
	NT2RM1000770	5.9	2.04	3.1	5.61	2.94	6.75	3.14	3.37	3.76		-		H
	NT2RM1000772	2.24	0.1	0.45	1.66	1.02	0.57	0.12	1.61	0.68		ш	_	H
20	NT2RM1000779	21.92	14.11	10.14	21.3	25.71	21.61	29.07	21.85	26.85		$\vdash$	<u> </u>	H
	NT2RM1000780	3.49	1.84	0.6	4.74	3.37	4.7	3.33	3.29	1.67		├-	<b> </b>	₩.
	NT2RM1000781	0.57	0.24	0.41	1.11	0.76	1.25	0.94	2.16		•	+	ļ	H
	NT2RM1000789	3.24	2.46	2.34	3.02	3.98	4.62	2.09	4.84	3,17		_	<u></u>	$\sqcup$
	NT2RM1000800	7.44	3.44	7.11	8.01	9.85	8.74	6.51	5.53	7.87		╙	L_	$\vdash$
25	NT2RM1000802	9.35		6.84	5.12	5.47	5.85	9.59	9.36	9.75		L	L_	$\Box$
	NT2RM1000811	0.9			1.36	1.11	1.28	0.91	1.35	0.23		┖	L_	Н
	NT2RM1000826	26.11			23.62	25.62	25.75	. 12.43	12.08	10.27		乚	L	$\Box$
	NT2RM1000829	4,42		1	8.2	6.8	9.18	6.67	6.07	6.37	**	+	1	1
	NT2RM1000831	96.56			78.41	75.7	87	48.08	33.56	47.08		1_	<u>!</u>	1-1
30	NT2RM1000833	6.27			3.09	3.54	4.73	6.47	7.68	4.1		1_	ــــ	$\perp$
	NT2RM1000834	4.84	<del></del>		5.62	3.9	3,49	3.8	5.68	4.28		┸	L	Ш
	NT2RM1000834	32.04	-		17.66	18.86	19.57	17.83	9.4	13.52	L_	L	L	$\bot$
		22.37	<del></del>	_		11.17	13.09	8.36	10.63	15.1	Ĺ.,	L		$\perp$
	NT2RM1000848	1.2				0.67	1.33	1.5	1.94	1,75		L	<u> •</u>	1+1
	NT2RM1000850	3.74		+			2.34	2.39	3.1	1.87		L		$\perp$
35	NT2RM1000852	1.40	_					1.25	0.52	1.87	Γ_	T	L	Ш
	NT2RM1000853	19.0						26.5	18.70	20.5		$\mathbf{I}$	L	Ш
	NT2RM1000855	20.9	_					-		17.36		Τ.	$\mathbf{L}$	$\coprod$
	NT2RM1000857	22.6	_		+					2 18.54		Т	$\Gamma$	$oldsymbol{oldsymbol{oldsymbol{\square}}}$
	NT2RM1000858	15.6	_				_	_				I		
40	NT2RM1000867									2 8.94	II.	T	Т	
	NT2RM1000874	9.7	_		<del></del>					9 2.7	1=	1.	$\Gamma$	$\Box$
	NT2RM1000882	4.0			_	_		_				${ m T}$		
	NT2RM1000883	17.3	_				_	-		6 23.03	3		Τ.	$\mathbf{I}$
	NT2RM1000885	31.0		_	+	1				_	3	П	•	÷
45	NT2RM1000893	3.7						_	<del>+</del> -		В	Т	T	$\mathbf{I}$
	NT2RM1000894	14.	_					+			2	Т	1-	+
	NT2RM1000898	2.5		_					<del></del>			T	$\top$	$\top$
	NT2RM1000899	1.4		<del></del>		_				_	$\overline{}$	7	$\top$	
	NT2RM1000905	55.0		_						_	-	1	1	$\neg \neg$
50	NT2RM1000910	7.0	_	_					_	_	_	7	+	1
30	NT2RM1000914	8.3	_		_	3 12.8			~	_	_	7	-	1
	NT2RM1000919	4.0			_						_	7	+	+
	NT2RM1000921		.3 0.1				1 2.0		_		_	┪	+	+
	NT2RM1000922	_	.7 4.						_		_	+	+	$\dashv$
	NT2RM1000924		_	.7 1.1			_				$\overline{}$	+	+	$\dashv$
<i>5</i> 5	NT2RM1000927			15 1.7							_	ᅥ	+	+
	NT2RM1000951	8.	45 4.	91 4,9	9.0	7 6.6	9 6.9	6 5.2	9 7.	<u>voj 3</u>	.5]_			

Table 230

NT2RM1000956         16.88         9.05         9.11         8.8         11.37         15.79         15.38         17.86         10.86           NT2RM1000960         13.57         6.62         8.78         22.97         30.24         31.63         21.49         20.35         17.47           NT2RM1000961         4.69         3.03         1.81         5.01         3.8         5.09         4.95         2.93         3.68           NT2RM1000962         10.02         5:16         7.78         8.82         8.11         7.03         6.17         4.67         6.47           NT2RM1000973         24.68         15.4         13.27         17.56         15.99         16.81         11.83         13.98         10.68           NT2RM1000978         0.62         0.04         -0.01         0.17         0.58         0.51         0.69         0.66         1.52           NT2RM1000982         2.39         1.7         1.71         1.03         0.94         2.7         1.35         1.92         1.56           NT2RM1000991         4.41         2.48         1.07         2.93         3.33         3.07         1.23         1.71         2.43	•••	•			<u>+</u>
5 NT2RM1000961 4.69 3.03 1.81 5.01 3.8 5.09 4.95 2.93 3.66 NT2RM1000962 10.02 5.16 7.78 8.82 8.11 7.03 6.17 4.67 6.44 NT2RM1000973 24.68 15.4 13.27 17.56 15.99 16.81 11.83 13.98 10.68 NT2RM1000978 0.62 0.04 -0.01 0.17 0.58 0.51 0.69 0.66 1.52 NT2RM1000982 2.39 1.7 1.71 1.03 0.94 2.7 1.35 1.92 1.56			`	_	븨
NT2RM1000962       10.02       5:16       7.78       8.82       8.11       7.03       6.17       4.67       6.47         NT2RM1000973       24.68       15.4       13.27       17.56       15.99       16.81       11.83       13.98       10.68         NT2RM1000978       0.62       0.04       -0.01       0.17       0.58       0.51       0.69       0.66       1.52         NT2RM1000982       2.39       1.7       1.71       1.03       0.94       2.7       1.35       1.92       1.56		+	ᆚ	- 1	
NT2RM1000973     24.68     15.4     13.27     17.56     15.99     16.81     11.83     13.98     10.68       NT2RM1000978     0.62     0.04     -0.01     0.17     0.58     0.51     0.69     0.66     1.52       NT2RM1000982     2.39     1.7     1.71     1.03     0.94     2.7     1.35     1.92     1.56					4
NT2RM1000978			4		_
NT2RM1000978	_		$\perp$		
NT2RM1000982 2.39 1.7 1.71 1.03 0.94 2.7 1.35 1.92 1.56					
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			Ι		
10 NT2RM1000991 4.41 2.48 1.07 2.93 3.33 3.07 1.23 1.71 2.43					
NT2RM1000994 8.78 4.48 6.65 3.77 4.2 8.32 4.28 3.9 4.29	L	-1	T		
NT2RM1001002 11.56 5.39 7.09 9.93 9.4 9.55 4.65 6.66 4.14		$\Box \Gamma$	T		$\Box$
NT2RM1001003 9.4 5.64 4.27 5.67 5.91 6.46 6.24 6.75 4.60		П	T		П
NT2RM1001008 1.85 1.09 0.94 1.76 1.19 2.21 0.79 1.95 1.36	<u> </u>	$\neg$	7		
15 NT2RM1001011 8.02 5.18 3.04 5.49 6.15 5.88 8.36 7.88 8.5	,				$\neg$
NT2RM1001013 2.47 1.58 1.45 1.29 3.7 3.05 2.27 3.51 2.5	_		$\dashv$	_	П
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1/12R3/100101/	_	_	_	_	П
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	_	_	+	_	H
IVIZACIATO STORES	딱-		7	-	Н
NT2RM1001112 2.67 1.09 1.84 2.3 1.58 2.94 0.99 2.93 1.	_		Н		Н
IVI ZAGATOVITA	-		Н		╁┤
11/2/2017/04/2			Н		╁┤
NT2RM1001136 4.05 1.12 0.91 2.5 2.13 2.13 2.47 2.49 2.4	_		Н	├	╁╌┤
NT2RM1001139 6.27 3.92 2.62 3.53 3.94 4.14 5.81 5.51 4.6	_	$\dashv$	Н	$\vdash$	$\vdash$
NT2RM2000003 2.91 3.18 0.75 4.84 2.4 1.79 5.06 2.26 0.9		-	$\vdash$		$\vdash$
40 NT2RM2000006 5.44 1.69 3.43 6.16 4.98 7.47 3.88 4.21 4.6	_	-	H	$\vdash$	╁┤
NT2RM2000010 9.71 5.56 5.39 7.07 8.33 10.49 7.05 5.99 5.6	60.		-		<del>                                     </del>
		-	+	-	╁
NT2RM2000030 4.2 1.71 3.04 3.74 3.15 4.87 1.68 3.63 1.5	_		H	┝	+-
NT2RM2000032 14.54 8.15 3.59 5.5 2.42 5.43 3.03 2.67 4.0		-	├-		╁
45 NT2RM2000039 7.04 3.95 5.72 5.91 6.33 6.41 4.47 6.78 5.8	_		-	├	+-
NT2RM2000042 1.29 2.29 1.74 1.36 3.51 3.21 7.29 2.12 2.8			┢╌		┼
	3 •		╄	<del> </del>	╄
NT2RM2000093 5.44 2.68 4.48 6.31 4.11 9.84 5.21 4.37	돩-		╀	-	┿
NT2RM2000101 5.58 2.71 2.34 4.26 5.98 6.15 4.54 4.36 4.3	_		╀		+-
NT2RM2000104 4.75 4.44 4.18 5.66 3.53 4.65 2.85 2.72 1.5			╁╌	<del> -</del> -	╄
NT2RM2000124 3.3 1.98 1.26 2.86 2.54 1.84 2.16 2.28 2.	_	_	+-	-	+
NT2RM2000155 2.24 1.76 1.1 2.45 4.74 4 2.88 2.71 3.0	_		╀	<u> </u>	+
NT2RM2000191 16.4 9.01 10.98 10.77 15.67 11.6 7.34 7.57 8.	_		╁_	<del> </del>	+
NT2RM2000192 3.67 3.12 2.39 2.43 2.62 2.15 1.03 2.04 1.	_		↓_	<u> </u>	╄
NT2RM2000239 6.19 3.2 3.93 5.19 4.97 5.78 6.05 5.06 6.			+	╄	+-
55 NT2RM2000240 21.06 15.5 8.47 21.89 29.21 21.68 13.11 14.37 17.	_		╀	╄	+
NT2RM2000241 6.65 3.31 3.03 7.38 6.29 6.04 4.13 7.91 5.	35		丄	<u> </u>	丄

Table 231

												$\overline{}$		7
	NT2RM2000250	6.85	2.87	3.45	6.74	6.95	8.42	4.64	4.72	5.57		1		4
	NT2RM2000259	9.6	4.08	4.77	6.02	9.47	7.13	5.19	6.42	6.9		ᆚ		_
5	NT2RM2000260	9.93	9.2	6.51	4.88	7.9	8.73	11.23	8.04	9.57			$^{-}1$	
3		2.4	1.14	0.66	1.28	0.86	1.86	1.3	1.27	1.08	$\neg \tau$	Т	$\neg \top$	7
•	NT2RM2000265		4.68			10.35	12.59	6.93	10.27	8.06	_	十	$\neg$	٦
	NT2RM2000287	10.73				16.33		17.88	8.38	16.11	-	十		7
	NT2RM2000306	16.48	15.91						21.02	32.47	-+	╅	-+	┪
	NT2RM2000312	57.19	46.28	$\overline{}$		41.08	60.14	43.74				+	-+	┥
10	NT2RM2000322	6.45	2.73	3.3	5.49	4.98	2.77	3.63	4.55	3.78		+	$\dashv$	-
	NT2RM2000343	5.35	4.3	5.69	10.01	10.47	9.81	6.04	4.74	6.91		<u>+</u>		4
	NT2RM2000359	5.94	2.73	3.95	5.3	4.77	4.66	3.08	3.35	2.77		4		-1
	NT2RM2000362	15.37	16.06	11.14	15.03	19.07	17.41	12.3	11.08	9.04		ᆚ		_
	NT2RM2000363	2.27	1.12	1.53	3.15	1.57	1.39	1.27	1.95	1.06		┙		_
	NT2RM2000368	20.14	10.44	9.67	11.84	14.77	11.87	10.3	9.5	10.03		$\perp$		
15	NT2RM2000371	111	74.6	73.79	116.3	62.15	121.3	50.3	42.75	56.01		$\Box$	• ].	-]
		4.78	2.52	1.94	6.65	5.32	5.42	4.66	3.93	3.68	• 1	+1	$\Box$	7
	NT2RM2000374			5.79	20.24	13.27	20.63	9.51	12.58	11.14		+	$\neg \uparrow$	$\neg$
	NT2RM2000387	11.91	6.37			1.61	3.18	1.81	3.53	1.53		$\dashv$		ヿ
	NT2RM2000393	3.45	1.01	1.83	2.71				2.52	0.72		1		7
20	NT2RM2000395	1.44	0.49	0.91	2.24	0.76	1.26	1.08	-			-		$\dashv$
	NT2RM2000402	7.26	1.87	2.95	6.33	6.77	7.71	5.51	6.64	5.38	-	-		$\dashv$
	NT2RM2000405	5.34	2.42	2.76	3.26	3.78	4.88	2.25	2.56	2.19	├			$\dashv$
	NT2RM2000407	19.34	9.57	10.6	5.59	9.51	9,38	8.65	7.51	10.04	┝╼┥	Н		
	NT2RM2000410	3.06	1.14	0.97	2.09	2.96	2.28	2.57	1.94	2.16		$\vdash$		
	NT2RM2000420	4.52	1.56	1.71	6.72	7.81	5.85	4.96	3.72	3.6		÷		_
25	NT2RM2000422	14.32	4.96	7.79	15.68	12.45	9.99	14.38	10.45		_	Ш		_
	NT2RM2000423	3.93	2.29	3.18	9.3	10.31	11.58	4.01	3.67	2.37		+		╝.
	NT2RM2000452	4.1	1.67	3.69	10.71	9,43	9.18	6.96	4.45	5.45	**	+		
	NT2RM2000469	1.22	0.59	0.27	2,22	1.54	1.32	1.52	1.06	1.82				
	NT2RM2000490	4.98	2.59	1.93	4.39	4.04	3.10	5.95	3.52	4.92				
30		2.77	1.77	1.58	7.44	5.74	5.87	2.86	3.26	4.3	**	+		$\Box$
50	NT2RM2000497	4.18	2.99	2.68	7,32	4.36	3.54	3.69	2.68	5.35	_			$\Box$
	NT2RM2000502	_		2.01	5.06	3.93	4.92	5.83		4.88		+	••	+
	NT2RM2000504	2.49	1.56				5.47	4.66		6.69	_	Ħ		H
	NT2RM2000514	5.60	3.19	3.45	8.34	7.66				1.87	<del></del>	H		Н
	NT2RM2000522	0.63	0.58	0.61	1.36	0.80	1.01	0.53		4.3		┰		Н
35	NT2RM2000540	5.03	4.07	2.80	5.25	6.86	2.78	4.31	3.32		_	┢	-	Н
	NT2RM2000556	0.38		0.50	1.40	1,96	0.69	3.19		0.73	_	╁╴		Н
	NT2RM2000565	4.89	2.53	3.37	4.40	4.50	4.25	5.66		4.57	_	⊢		Н
	NT2RM2000566	5.85	4.38	3.46	8.37	5.27	4.67	4.65		5.92	-	₽		<del>[</del> -]
	NT2RM2000567	4.29	3.05	2.89	4.78	3.00	1.68	3,19			_	丨	<b>├</b>	Н
40	NT2RM2000569	6.50	3.15	2.85	8.65	8.54	6.48	4,57	3.91	4.43	4	丄	↓	Н
40	NT2RM2000577	11.83	4.68	6.45	6.50	8.99	3.96	4.84	6.67	8.79	1	┺	<b>└</b>	Н
	NT2RM2000581	6.47	3.33	5.21	7.46	8.40	4.99	4.74	5.34			L	$oldsymbol{ol}}}}}}}}}}}}}}}}}}$	Ы
	NT2RM2000582	5.88	<del></del>	3.49	9.44	7.98	6.09	7.69	6.61	8.15	•	+	•	+
	NT2RM2000588	22.92		<del></del>	23.97	16.17		16.8	11.46	18.2	3	$\mathbf{I}$	$\Box$	$\Box$
		11.18	7		9.54	8.57	_	5.39		_	3	Т	Т	$\Box$
45	NT2RM2000589	11.10		11.31	3.91	4.21		3.27		_	7 ••	T.	••	
	NT2RM2000594						21.66		13.93		_	†	$\top$	М
	NT2RM2000599			_				1.90			3 •	1+	†	$\Box$
	NT2RM2000609	2.49		_	_							Ť	+-	$\Box$
	NT2RM2000612	3.82	_	_					_	_	_	╁	+	+-
50	NT2RM2000622	8.85		10.37			10.42	7.83			_	+	+-	╂╌┦
50	NT2RM2000623			15.60		_			15.23		_	+	+	╂┦
	NT2RM2000624	16.48	10.64	4.76	_		10.30				_	+	₩	4
	NT2RM2000632	5.44	2.83	2.35	3.85	3.76	2.79	_	_			+	╁	4-4
	NT2RM2000635	2.91	2.32	2.35	7.82	9.57	5.76	1	4.36	4.8	3	<u> </u> +	1	+
	NT2RM2000636	3.87		3.19	5.69	5.77	3.68	4.63	3.86	4.5	5	1	$\bot$	$\perp$
55	NT2RM2000639	4.56		_		_	4.02	3.0	6.93	4.6	7	丄	$\bot$	
	NT2RM2000649	4.09				_		4.7	4 5.82	2 6.5	7		1	
	11.1910.1740443													

Table 232

			7.0	11 00 T	10.12	0.62	2.00	607	5 57 1	7.23		$\neg \top$	$\neg \tau$	٦.
	NT2RM2000658	7.80			10.12	9.62	7.80		5.57			-	-+	-
	NT2RM2000660	27.64	11.87			25.06	18.91	13.54		15.55		-		
5	NT2RM2000669	7.79	4.71	4.17	9.97	13.43	8.55	3.67	4.50	6.66				{
		29.82	30.60	28.82	42.51	72.34	55.67	22.11		38.62	•	+		_
	NT2RM2000691	4.67	3.54	3.74	5.23	6.41	4.14	4.29	3.98	4.19				_
	NT2RM2000714	13.27	8.60	10.19	9.82	10.81	9.42	13.37	9.65	17.53				
		1.36	1.54	1.09	3.28	7.10	3.02	2.42	2.48	2.19			••	+
	NT2RM2000718		4.20	5.69	12.72	15.74	11.49	5.7	6.42	7.79	**	+		
10	NT2RM2000732	6.10			56.19	49.62	47.05		24.66	27.14		+		$\Box$
	NT2RM2000735		15.21			5.49	3.44	3.93	3.46	2.74				$\neg$
	NT2RM2000740	6.48	2.95	2.62	6.53		9.68	2.24	1.81	2.16		М	••	$\neg$
	NT2RM2000743	21.35	12.67	14.35	10.73	9.73				10.31	*	+		$\dashv$
	NT2RM2000772	11.89	7.81	9,52	17.15	14.77	14.45	6.23	7.95			Н		$\overline{}$
15	NT2RM2000773	11.75	6.40	6.69	9.73	11.32	9.29	9.82	8.51	8.01	_			$\dashv$
	NT2RM2000776	12.66	6.48	11.36	17.08	19.56	14.42	12.22	8.19	11.56		+_		
	NT2RM2000784	11.22	7.09	6.83	7.88	10.63	6.42	6.22	6.90	7.64		Ļ_'	لحجا	$\vdash$
	NT2RM2000795	9.52	5.29	6.34	17.74	18.61	15.80	6.53	8.43	10.09		+	_	Н
	NT2RM2000796	27.57	17.52	26.46	2.02	2.40	3.17	1.82	2.65	1.66		Ŀ	••	니
	NT2RM2000798	14.84	8.16	10.91	45.29	27.47	24.14	26.69	20.97	28.82	•	+	••	+
20	NT2RM2000801	37.70	23.20	28.38	26.35	37.85	28.51	31.37	32.22	38.5		L	<u> </u>	Ш
	NT2RM2000821	3.67	2.04	2.27	8.85	6.90	6.15	5.86	5.63	5.4	••	+	**	+
	NT2RM2000829	36.66	22.85	41.47	29.93	25.94	16.17		17.92	19.23			•	ĿĴ
	NT2RM2000827	5.77	3.15	3.99	6.12	6.76	5.46	5.15	4.55	4.39				
		6.69	5.13	4.70	12.18	14.72	8.21	5.5	6.80	8.89	•	+	T	
25	NT2RM2000924		7.36	9.58	15,72	15.41	13.15	7.93	7.73	11.49		Т	$\Box$	П
	NT2RM2000930	14.27		3.52	5.00	4.64	3.14	1.89		2.8		Т		$\Box$
	NT2RM2000937	2.93	2.09		5.94	7.25	6.23	4.34		5.56	$\overline{}$	1	$\vdash$	$\sqcap$
	NT2RM2000939	6.56	3.88	4.32	107.50				66.91	67.18	$\overline{}$	✝		$\Box$
	NT2RM2000942	141.00					4.39	3.48		3.33		†-	1	$\Box$
	NT2RM2000951	4.09	2.69	2.78	3.88	3.40		3.55		3.9		╈	1	H
30	NT2RM2000952	5.14	3.58	3.50	6.02	4.82	4,48	_	10.30		+	╈	+-	H
	NT2RM2000966	11.75	10.12	10.87	9.00	11.41	11.06			<del></del>	_	┿	┼	H
	NT2RM2000973	22.49	16.16	17.58	24.24	28.57	21.97		17.17	15.94		+	┼	H
	NT2RM2000983	10.51	6.87	10.06	15.15	16.05	11.81		13.40	12.4	_	+	┿	+-1
	NT2RM2000984	3.34	2.49	1.94	4.17	6.33	3.91			3.89	_	╀	┼	H
35	NT2RM2000994	17.72	5.91	15.58	25.00	22.32			$\overline{}$	6.1.	_	╬	┼	+
	NT2RM2001004	6.95	4.49	3,43	6.09	8,10	5.86					4	┼	4-1
	NT2RM2001022	113.50	66.21	87.63	148.44	181.02	157.90		73.28	91.	51.	+	+-	H
	NT2RM2001035	10.78	6.86	10.47	14.95	15.69	13.90	7.29	8.73	9.4		<u> +</u>	╄	Н
	NT2RM2001038	4.09	2.22	2.89	6.55	5,43	6.97	3.62	3.51	3.3		_t	-	+
40	NT2RM2001043	2.10	1.71	2.70	4.88	5.53	4.13	3.52	4.59	4.5	4 ••	J±	<u> </u>	1
40	NT2RM2001050	8.66	4.61	6.50	1	9.45	9.85	5.61	5.16			$\perp$	╀-	+
	NT2RM2001055	4.62	+	3.41	· · · · ·	5.15	5.46	4.13	4.67		8 •	+	1_	$\perp$
	NT2RM2001065	1	+	3.08		+			3.40	2.9	8		1	╨
	NT2RM2001075		<del></del>	56.87			48.63	40.4	36.79	33.	7			Ш
	NT2RM2001083	13.68	_	8.30							8	$\mathbf{I}$	L	$\perp$
45	NT2RM2001100			5.38					2 5.53	6.1	2	Т		$\Box$
	NT2RM2001105		12.31						3 13.76	12.9	1 **	1	T	$\Box$
		_		4.91								1		П
	NT2RM2001109			5.81				_			_	7		$\Box$
	NT2RM2001110										5 ••	7	-	$\sqcap$
50	NT2RM2001126									_	9	+	+	$\dashv \dashv$
30	NT2RM2001131	_									2 •	1	,	1
	NT2RM2001141		_							_	_	+	+	+-
	NT2RM2001152			_				_			_	+		+
	NT2RM2001177								3 6.90 8 9.20		<u> </u>	+	+	+
	NT2RM2001194				_			_			_	-+	+-	+
55	NT2RM2001195	_						_	_		54	+	_	
	NT2RM2001196	7.18	4.57	6.50	10.22	17.7	6 12.85	5   4.9	8 6.1	4   9.	71 •	_ <u>l</u> :	<u>+                                    </u>	Щ

### Table 233

												~	_	_
	NT2RM2001201	13.08	8.55	9.63	10.72	11.46	9.31	8.37		9.79	-	4	-	4
	NT2RM2001221	6.92	2.79	3.15	5.91	7.22	4.72	4.61	5.13	3.98		4		4
5	NT2RM2001238	2.81	1.05	1.43	3.40	2.72	2.10	1.81	2.65	3.37		L		_
	NT2RM2001243	6.98	4.99	5.16	9.29	9.00	6.32	4.34	5.08	4.64	$\bot$	L		i
	NT2RM2001244	4.98	5.59		14.49	19.11	7.34	5.11	6.41	7.87		Т	Т	7
		15.41				15.98	10.20	6.66	8.32	9.67	Т	Т	$\neg$	7
	NT2RM2001247		2.70	3.12	2.39	2.54	2.02	2.24	3.49	2.22		T	丁	٦
40	NT2RM2001256	2.93			3.07	6.49	3.10	1.39	5.05	2.29	_	+	$\neg$	7
10	NT2RM2001269	1.76	1.73	1.47		11.97	10.88	6.39	7.92	7.27	•	+	$\neg$	┥
	NT2RM2001278	7.64	6.14				2.79	3.65	2.48	3.16	-	+	-+	-
	NT2RM2001291	4.14	2.35	1.90	4.62	4.03	$\rightarrow$			6.33	-+	+	-+	$\dashv$
	NT2RM2001294	10.67	6.20		12.58	9.68	9.06	8.36	5.49		-+	┿	-+	-
	NT2RM2001295	4.70	3.78	3.23	5.43	4.66	4.21	4.46	4.14	4.92	-+	+	$\rightarrow$	$\dashv$
15	NT2RM2001302	5.63	4.69	4.19	1.74	2.61	0.97	2.97	3.64	4.24		+	+	-
	NT2RM2001306	2.52	1.56	1.39	3.47	5.32	4.74	2.64	2.44	2.72	_   1	4		-
	NT2RM2001312	1,22	1.12	0.35	2.84	2.71	1.41	1.03	2.09	1.77	-	4	-	-
	NT2RM2001319	5.09	3.21	4.08	5.71	5.46	5.01	3.84	5.43	5.66	-+	4	-+	-
	NT2RM2001324	8.85	3.42	13.83	7.05	8.29	8.06	5.36	6.31	4.89		+	$\rightarrow$	┦.
20	NT2RM2001345	12.36	6.03	4.96	4.58	10.06	7.26	10.14	5.50	8.05	<b>-</b> ∔	-		
-	NT2RM2001360	9.69	4.48	4.35	8.36	5.80	5.82	6.45	4.63	6.16	_	4	_	_
	NT2RM2001370	1.53	1.04	0.81	1.70	1.86	1.18	1.6	2.44	2.47	—↓	-	_	<u>+</u>
	NT2RM2001391	1.02	1.38	1.05	3.81	3.30	1.71	1.72	1.73	1.75	<u>.</u>	٠Ļ	•	<b>土</b>
	NT2RM2001393	6.61	4.78	7.01	5.53	6.68	4.32	4.86	4.39	4.92	_	_		_
	NT2RM2001420	2.35	0.95	1.41	3.00	4.15	1.59	1.98	2.45	1.71		_		_
25	NT2RM2001423	11.93	5.27	6.94	5.59	7.80	3.34	2.15	4.14	4.71		_1		_
	NT2RM2001424	18.20	9.15	9.42	11.35	10.96	8.30	11,11	9.35	12.67		_		_
	NT2RM2001482	15.21	7.55	7.78	14.57	12.13	9.92	-11.31	8.31	11.15	1			
	NT2RM2001499	16.92	9.02	7.05	8.26	6.45	6.32	5.19	4.43	7.42				
	NT2RM2001504	3.91	2.51	1.97	4.23	4.34	3.86	4.03	2.84	4.42				
30	NT2RM2001524	2.28	1.47	1.87	2.95	3.08	2.80	2.63	3.34	2.29	*	+		
	NT2RM2001530	0.78	0.43	0.54	2,16	2.44	1.43	1.65	1,93	1.93	•	+	••	+
	NT2RM2001533	5.77	3.13	3.08	6.59	7.98	5.62	5.57	5.84	5.16				
	NT2RM2001540	29.91	19.29	20.03		24.66		8.93	9.56	11.82			•	
	NT2RM2001544	5.22	2.70	2.16	5.77	5.72	5.39	4.13	3.93	3.57				
35	NT2RM2001547	10.18	3.47	3.29	5.82	9,93	_	8.42		11.22		$\neg$		
	NT2RM2001558	4.96	2.25	2.36	3.07	3.85	<del></del>	4.67		4,49				$\Box$
		4.76	2.31	3.04	7.85	7.43	<del></del>	3.66		5.49				$\Box$
	NT2RM2001575	3.25	3.39	2.40	5.42	5.69		5.53		4.63	••	+	•	+
	NT2RM2001582	2.97	1.41	1.47	4.20	4.38		3.05		3.85	•	+		П
	NT2RM2001588	1.95	2.06	1.67	3.66	3.58	_	2.98		_	•	+	•	1
40	NT2RM2001592	7.68	4.12		8.07	9.92	_	4.3		7.62				П
	NT2RM2001603	<del></del>	3.57		8.10	9.32	<del></del>	6.11		7.04	•	+		П
	NT2RM2001605	6.36	2.58	2.01	5.92	8.58		5.15		4.23				П
	NT2RM2001611	4.43			<del></del>	9.87			<del></del>	11.64	_	_	•	1
	NT2RM2001613	11.27	2.94		7.63	9.90		10.52	<del></del>	10.76		1		H
45	NT2RM2001626		5.06		12.48	14.32		<del></del>	11.01	12.96		+	•	Ħ
	NT2RM2001632	8.60		_	_	+		2.9		_	**	+	**	1
	NT2RM2001633	1.62	_		-	_			8.37			۲	•	1
	NT2RM2001635	6.76						_			_	┢╾		H
	NT2RM2001636	4.43			_				3.93			+	<del> </del>	オᢇ
50	NT2RM2001637	2.79	_		_							۴	1	$\dagger \dashv$
	NT2RM2001639	4.58	_		_			_		_	_	┪	├	+
	NT2RM2001641	3.30				_	_	_				╁	+	╁┥
	NT2RM2001643	3.00										1.	••	╂.┤
	NT2RM2001648	3.60										۴	+-	╬┤
66	NT2RM2001652	4.13		_		_				_		╁	+	+-
55	NT2RM2001659	1.81	_		_	_	_		_		_	╁	+	+
	NT2RM2001660	2.12	1.41	1.99	2.87	4.6	0 2.23	2.1	3[ 3.03	3.35	<u>'</u>		٠.	ــــــــــــــــــــــــــــــــــــــ
	-													

Table 234

												_		_
	NT2RM2001664	5.67	1.74	2.53	4.44	5.25	4.88	2.57	2.77	3.63		4	-	4
	NT2RM2001668	7.83	4.11	5.80	12.91	11.03	10.32	6.9	5.64	6.89	•	ŧ↓	4	_
5	NT2RM2001670	5.07	2.93	3.57	4.21	4.81	3.14	3.67	3.52	4.76		4	_	_
	NT2RM2001671	2.26	2.13	2.75	6.03	4.05	5.74	4.08	5.29	5.9		+ '	<u>'- +</u>	닙
	NT2RM2001675	0.53	0.71	0.81	1.96	1.15	1.66	0.84	1.96	0.76		Ł	$\perp$	_
	NT2RM2001681	1.11	1.22	1.01	3.34	4.29	2.27	1.69	3.16	1.72	•	<b>↓</b>	$\Box$	
	NT2RM2001685	3.03	2.26	1.29	2.06	2.47	1.90	1.92	3.02	2.65				
10	NT2RM2001688	2.78	1.66	2.54	4.45	4.23	2.30	3.29	2.37	2,72		П		1
10	NT2RM2001695	7.30	3.32			20.35	18.16	12.07	10.51	12.36	**	+ 1	••	+
	NT2RM2001696	13.28	6.12	3.86		10.82	9.78	6.65	6.44	6.65		П	$\Box$	7
		8.16	4.37	3.88	5.88	6.34	6.37	6.66	7.84	5.32		$\neg$	$\top$	П.
	NT2RM2001698	2.40	2.32	1.42	3.33	3.59	3.21	1.64	3.47	3.24	•	+1	$\Box$	٦
	NT2RM2001699	2.41	1.38	1.03	2.93	2.03	1.36	1.5	2.70	2.35			$\neg$	7
15	NT2RM2001700	6.94	4.34	5.63	17.99	22.84	16.16		13.06	13.82	••	+	•••	+
	NT2RM2001704		2.60	4.07	6.98	8.64	6.26	3.29	5.55			+1		٦
	NT2RM2001706	5.19			3.05	3.64	2.23	1.71	2.86	4.84		Ť	_	ヿ
	NT2RM2001714	1.72	1.75	2.15		14.37	8.33		10.20	4.62		1	_	ᅥ
	NT2RM2001716	16.89	6.66	8.99	10.52	11.83	11.25	5.12	7.15	10.53		$\vdash$	-+	ヿ
20	NT2RM2001718	13.66	7.01	6.41	14.04		7.73	4.12	5.35	3.42	•	+	-	ヿ
	NT2RM2001723	6.13	3.06	3.78	9.65	9.89			6.14	6.96		⊦	-	ᅦ
	NT2RM2001727	5.93	4.01	4.52	4.87	5.62	5.99	5.45 2.79	3.79	2.6	-	Н		$\dashv$
	NT2RM2001730	3.02	1.57	1.66	3.08	3.68	4.44 3.52	4.55	4.50	4.55		$\vdash$		$\dashv$
	NT2RM2001738	6.78	3.40	5.60	4.93	5.41		_		2.82	_	$\vdash$	-	ᅥ
25	NT2RM2001743	4.12	2.65	1.97	3.64	5.10	2.62	3.21	3.25	5.73		+		$\dashv$
23	NT2RM2001753	4.87	2.89	3.87	7.06	7.68	7.46	4,96	5.77			H	-	$\dashv$
	NT2RM2001755	11.15	5.43	7.63	8.83	12.50	9.88	7.94	7.72	5.34		-		$\dashv$
	NT2RM2001760	6.52	3.36	4.22	8.42	9.37	6.40	10.28	9.84	11.76 2.82		Н		╧┤
	NT2RM2001765	2.13	1.98	1.79	3.23	3.97	3.48	2.65	2.41		_	+	<u> </u>	<u>+</u>
	NT2RM2001767	12.87	8.82	9.72	11.08	15.03	8.12	9.19	9.22	14.64	_	Н	<del>                                     </del>	Н
30	NT2RM2001768	3.41	2.58	3.68	3,47	6.28	4.04	2.49	2.74	3.01	_	-		
	NT2RM2001771	4.11	3.62	4.50	11.05	14.86	9.39	5.06		8.71		+	<b>  </b>	$\vdash$
	NT2RM2001778	1.70	1.61	1.19	3.14	4.69	2.67	2.01	2.74	1.97		+		Н
	NT2RM2001782	3,37	2.78	3.39	3.01	4.59	4.13	3.83		5.07	_	H	<u> </u>	+
	NT2RM2001784	3.64	1.97	1.45	2.55	4.38	1.85	2.15		2.26				-
35	NT2RM2001785	11.40	5.25	4.67	8.49	7.03	6.72	4.99		4.92	_	╄		$\vdash$
	NT2RM2001792	5.79	3.39	4.17	6.69	5.40	4.24	3.59		5.39	_	⊢		-
	NT2RM2001795	9.85	4.56	3.32	7.91	9.48	5.77	7.27		5.93		╄		-
	NT2RM2001797	5.04	2.64	2.13	7.82	15.93	10.34	3.54		3.54	_	+	├	├-
	NT2RM2001800	3.26	2.51	2.46	4.20	4.38	3.21	2,99		_	_	+	₩-	-
40	NT2RM2001803	3.60	2.31	2.65	4.14	6.89	5.00	2.04	+		+	╀	<del> </del>	⊢
•	NT2RM2001805	1.03	0.92	2.17	2.21	3.99	1.67	0.87		_	_	4-	├	1
	NT2RM2001806	5.77	1.94	1.66	4.46			3,42			_	╄	<b>⊢</b> –	₽-
	NT2RM2001813	3.38	1.75	1.74	2.55	3.99	_	1.83	<del>,</del>		-	╁-	<b>├</b> —	╄
	NT2RM2001814	3.09	1.71	2.83	3.06	4.28	2.96	1.96			_	╄	↓	╄
45	NT2RM2001818	2.38	1.33	1.54	3.40	2.50	2.32	1.89	_		_	4		╄
43	NT2RM2001823	1.26	1.12	0.39	0.95	1.88	0.91	0.90			_	4	↓_	╄-
	NT2RM2001825	10.44	6.78	7.32	10.86	11.22			16.17	16.2	7	╀	<u> •</u>	ŀ
	NT2RM2001832	4.52	2.18	1.93	4.11	5.31	3.71	1.98	4.92		_	1	↓	Ļ
	NT2RM2001839	16.50	_	12.64	20.38	24.01	12.42	26.45	40.89			4	<u> -</u>	Ł
	NT2RM2001840	7.75	_				10.65	7.84	6.84		7 •	<u> +</u>	╄-	$\downarrow$
50	NT2RM2001851	7.34	_			_			7 4.60		9 ••	<u> +</u>	<del></del>	1
	NT2RM2001855	5.55						7.13	2 5.33	6.2	9	$\perp$	L	$\Gamma$
	NT2RM2001867	3.35				_			2.29	4.0	9	$\perp$		L
	NT2RM2001869	28.84				35.79		15.3	8 12.75			$\perp$	••	Ŀ
	NT2RM2001879	0.65	_		_	_		_			2 •	+	•	+
55	NT2RM2001883	3.25	_	_	_	_	_	5.4	3 4.07		4	+		$\perp$
	NT2RM2001886	2.86		_							_	$oldsymbol{\mathbb{T}}$		$oldsymbol{\Gamma}$
	[1114KINIZUUJ000	1 4.00				7.5.5								_

Table 235

	NT3D343001007	4.05	252	2.07	3.94	3.93	2.72	2.74	2.00	2.87	1	Т	Т	7
	NT2RM2001887	4.05	2.53			119.99		817.5	613.90	955.7	7	十	十	ヿ
	NT2RM2001896	* * * * * *		625.69					1.84	1.37	:-†	+	╅	┥
5	NT2RM2001902	1.32	1.09	1.03	2.63	3.33	2.08	2.5			-	+	┿	ᅥ
	NT2RM2001903	10.52	8.17	· 6:65 ·	10.52	9.78	8.75	- 7	6.78	10.05	-	+	+	$\dashv$
	NT2RM2001930	5.61	3.44	3.21	5.48	6.96	3.46	4.44	4.85	6	-+	-	+	
	NT2RM2001935	3.82	1.91	1.54	3.50	4,79	3.97	2.7	3.75	4.62	-	4	4	-
	NT2RM2001936	5.82	4.45	4,35	6.11	7.15	5.56	4.64	4.90	5.38		-	4	-
40	NT2RM2001939	8.71	5.44	6.44	8.93	8.81	3.78	2.77	3.30	4.35	_	_	<u>:</u>	_
10	NT2RM2001941	6.75	2.80	2,92	6.78	5.32	3.44	5.9	3.69	5.46	_	_	4	
	NT2RM2001950	7.11	3.51	4.45	5.50	5.26	4.20	5.45	4.64	5.47		_1	丄	
	NT2RM2001952	2.47	1.60	2.55	2.69	4.21	2.27	1.88	1.01	2.57				_]
	NT2RM2001976	28.42	15.82	19.71	28.96	35.93	24.29	16.42	13.99	23.68				
	NT2RM2001982	4.42	1.68	2.40	3.83	3.46	2.37	2,4	2.21	2.73			$\Box$	
15	NT2RM2001983	2.90	2.45	2.37	3.29	3.84	2.68	3.58	3.72	3.62		$\neg$	••	+
	NT2RM2001984	9.80	5.19	8.10	8.76	9.27	5.57	9.18	6.75	8.16		7	T	7
		11.11	6.20	6.87	11.27	9,42	7.93	6.29	5.35	7.09			Т	7
	NT2RM2001989		9.47	8.75	13.23	9.98	7.81	6.58	6.93	7.66			1	7
	NT2RM2001996		4.07	2.81	7.04	8.03	5.28	7.41	5.47	7.79				$\neg$
20	NT2RM2001997	6.28	3.45	3.00	4.75	6.36	4.13	5.37	3.71	5.85	_		$\sqcap$	ヿ
	NT2RM2001998			_	6.38	11.36	7.48	5.73	5.79	10.27	_	П	and the second	7
	NT2RM2001999		5.56	7.08	9.09	11.29	8.39	10.04	6.40	24.73	_	М	口	7
	NT2RM2002003		5.49	8.27	-	1.63	1.85	1.23	1.86	1.25		$\vdash$	7	$\dashv$
	NT2RM2002004	1.63	1.64	2,11	1.09		6.73	5.88	6.79	8.4		+		+
05	NT2RM2002009		4.69	3,31	8.66	11.16		1.7	1.98	2.36		Ť	М	7
25	NT2RM2002014		1.63	2.37	3.01	3.07	2.13		8.63	11.15	_	┢╌	H	$\dashv$
	NT2RM2002019		12.04	19.38	13.08	13.17	13.22	11.49		10.53	-	-	H	$\dashv$
	NT2RM2002029		7.22	6.06		11.57	6.10	8.68	6.47		-	-	H	$\vdash$
	NT2RM2002030		5.14	4.68	5.36	8.72	3.88	5.86	5.43	6.29	-	┞.	Н	H
	NT2RM2002034	8.15	6.62	4.89		20.00	13.04	13.54	8.03	15.03		+	Н	H
30	NT2RM2002049		2,79	2.89		8.26	6.22	5.53	3.64	6.92	į	+	Н	Н
	NT2RM2002055	0.27	0.82	0.37		1.13	1.85	1.04			├	╀	Н	Н
	NT2RM2002077	15.43	11.44	16.71		17.10		19.05	15.56	22,41	⊢	⊢	Н	Н
	NT2RM2002088	7.49	4.56	5.69		6.52		5.75	6.67	7.06		╀	Н	Н
	NT2RM2002091		10.25	9.22		19.93	19.66	8.6				+	₩	Н
35	NT2RM2002100	4.63	3.56	2.83		10.07		3.27	4.23	5.16	_	╄	Н	Н
	NT2RM2002109	5.17	3.65	3.18		10.78		4.99			_	╄	₽	Н
	NT2RM2002124	17.67	11.99	12.06	15.99	24.43		17.49		_	•	<del> </del> -	₩	H
	NT2RM200212	3.48	2.83	1.99	3.84	5.46		3.24			_	╄	₩	Н
	NT2RM200212		2.91	3.80		6.87		5.78			_	╄	╁┈	Н
40	NT2RM200214	2 9.10	5.41			15.48	9.23	8.42		_	_	╄	1	₩
	NT2RM200214	3.36	3.30	2.97		3.35					_	╀	ľ	H
	NT2RM200214	5 6.78									_	+-	+	┦
	NT2RM200215	3 23.74	16.73					6.63			_	4-	۳	낽
	NT2RM200216	3 3.16	2.77	2.30			_	_				╄	╀	$\vdash$
	NT2RM200217	0 3.33	3.09								_	+	╄	₩
45	NT2RM200217		2.91	3.21	5.77			_		5.9		╀	╁	₩
	NT2RM200217	9 2.75	2.13	3.45	13.46	15.53	10.86				_	+	ŀ	凷
	NT2RM200227	0 6.01	3.32	3.61	5.54	5.51	3.68			3.82		4	╀	₩
	NT2RM200232	6 3.03	1.98	3.43	3 11.14	9.52			4			+	1.	回
	NT2RM200233	7 4.10	3.34	2.03	4.41	8.58	3.20			_	_	4	+	╀┦
50	NT2RM200233	9 7.43	4.86	4.58	4.19	4.70	6.27	6.54	7.31		~	4	╀	$\bot$
	NT2RM200234	5 4.47	3.51	3.00	6.85	4.79	5.38	4.3	_			1	4	Ш
	NT2RM200236		_		_	_	7.08	3.8	2 5.20	3.2	5	<u> </u>  ±	┸	$\sqcup$
	NT2RM200238		_			3.9	2.46	1.7	3.26			┸	丄	
	NT2RM200242							6.5	9.10	9.1	1 ••	• +		
55	NT2RM200245		_			<del></del>		2.1	3 3.1	1.6	7		L	
	NT2RM200248							3.2	5 3.29	2.	2		$\perp$	
	1112-1012002	-1				<del></del> -								

Table 236

			1	I.	22.02	20.00	22 (1)	• 4 50T	12.55	10 24	. T.	7	<u> </u>	7
	NT2RM2002492			16.96				14.79		15.74		_	. +	┥.
	NT2RM2002575	14.83	8.83		12.39		9.64	5.47	4.77	4.26	-+	+	-+	$\dashv$
5	NT2RM2002580	10.54	5.71	6.88			13.67	6.89	8.73	8.24		+	+	-
	NT2RM2002592	21.59	13.02	21:47	22.05	25.36	18.29	13.81		16.44		4		-
	NT2RM2002608	14.51	10.47	15.10	11.85	17.10	10.74	12.25	12.95	16.2	_	4		_
	NT2RM2002615	7.16	4.68	6.11	4.32	3.11	3.23	2.34	3.30	2.9		-		_
	NT2RM2002622	7.42	4.82	9.06	37.13	40.07	28.33	10.87	12.05	11.06	** .	۲	•	<u>+  </u>
10	NT2RM2002630	7.98	5.03	5.96		13.42	12.82	6,17	6.79	6.95		٠		_
70	NT2RM2002634	5.03	2.59	3.78	7.49	9.33	4.95	4.93	3.29	2.99	_	_		
	NT2RM2002645	23.59	12.83	21.14	22.24	21.50	17.33	18.84	24.20	13.44		$\perp$		
	NT2RM2002646	14.00	9.34	10.97	13.76	16.22	12.07	10.73	9.69	15.13		$\sqcup$		Ц
	NT2RM2002647	20.09	9.61		15.78	21.02	13.76	11.26	13.21	13.26				Ш
	NT2RM2002652	5.04	3.66	3.21	6.10	6.51	3.39	2.65	3.93	4.06				Ш
15	NT2RM2002692	7.77	5.58				13.98	11.29	13.53	12.54	•	+	••	+
	NT2RM2002721	24.72	15.21		28.40	46.33	25.49	20.79	20.54	32.86				Ш
	NT2RM2002748		53.04		79.94	75.77	78.90		31.33	37.42			*	
		5.43	3.03		10.76	7.77	4.58	3.86	3.77	3.77				
	NT2RM2002764	11.93	7.88	8.81		12.84	7.73	4.61	5.99	7.99				
20	NT2RM2002772	9.63	5.90	5.86	8.67	8.08	6.76	5.99	5.21	6.14				
	NT2RM2002811	6.94	3.95	3.88	7.36	7.54	5.33	2.65	4.06	4.31				
	NT2RM2002818	2.57	1.77	2.32	2.29	3.75	1.84	3.18	_	4.37			•	+
	NT2RM2002879	11.80	7.84	8.67	10.47	13.00	9.87	8.38	6.63	6.92				
	NT2RM2002979	4.75	2.96	3,25	4.20	5.55	4.27	4.3	5.20	4.19				П
25	NT2RM2002981	3.40	2.64	2.64	3.84	3.50	4.10	2.62	3,34	2.85		+		П
	NT2RM2002995		1.02	1.63	4.33	4.68	2.72	3.7		3,72	-			$\sqcap$
	NT2RM2003031	3.92			17.59	19.62	15.87	7.89	_	9.64		Г		П
	NT2RM2003042	21.41	10.74	+	3.99	6.41	3.64	2.33		3.12				П
	NT2RM2003044	3.74	2.06	_	2.49	4.89	3.16	3.07	1	2.92		Т	_	$\sqcap$
30	NT2RM2003090	4.60	2.18		3.30	4.47		3.18		3.25			1	$\sqcap$
30	NT2RM2003095	3.67			5.86	7.80		3.24	+		+	1		$\sqcap$
	NT2RM2003116	5.36			2.39	2.31	1.74	0.73	<del></del>			1		$\sqcap$
	NT2RM2003222	2.53			<del></del>			6.09			_	r	T	П
	NT2RM2003224	15.53	_		24.44	10.21	4.29	3.99		_	_	1	1-	$\sqcap$
	NT2RM2003250	14.48		_	9.14 2.70	2.97		4.64				t	+	H
35	NT2RM2003258	2.29			+	13.00		9.36	+			t	1	$\Box$
	NT2RM2003262	12.60			10.06	_		4.13	<del></del>		5	+	1	$\forall$
	NT2RM4000023	1.99			4.90	4.52	+	2.67	+		_	t	1	$\Box$
	NT2RM4000024	2.91	_	_	3.30	4.50 3.04		<del></del>		-		T	+-	171
	NT2RM4000027	8.53					<del></del>				_	T	1	$\top$
40	NT2RM4000030	5.84	_	_	_	_			-			+	1	$\top$
	NT2RM4000033	1.51	_					<del></del>	_	_	_	T	+	$\top$
	NT2RM4000034	2.39		_		+	_	_			_	†	$\top$	77
	NT2RM4000046	2.68							_			T	+	7
	NT2RM4000052	4.15	_			_			20.51		_	t	+	7
45	NT2RM4000054	26.80			_	_		_			_	t	+	1
	NT2RM4000061	2.10							<del></del>			十	+	+
	NT2RM4000074	9.5				15.17		+			_	十	+	+-
	NT2RM4000085	2.9									_	十	+	1
	NT2RM4000086	5.7		_	_			-	_		_	╈	+	_
50	NT2RM4000100	5.3	_		_				_		_	+	+	+
30	NT2RM4000101	3.8		_	_	_			5 3.0 1 25.1		_	+	+	+-
	NT2RM4000102	36.6		_	_	_		_			_	十	٠	+
	NT2RM4000104	1.4	_				_	_	_		_	+	+	+-
	NT2RM4000115	1.2	_			_	_	_			4 ••	+	+	+
	NT2RM4000129	2.5				_					_	+	누	+-
55	NT2RM4000139	2.4			_	$\overline{}$	_				_	╁	+-	+-
	NT2RM4000149	1.9	2 1.9	8 1.8	3.1	3.6	7 2.0	1.4	3 1.9	5 2.	<u>'</u>			<del></del> -

Table 237

	_											_,-		_
	NT2RM4000155	8.41	4.25	5.85	5.71	7.89	3.63	6.31	2.89	10.88		4	_	4
	NT2RM4000156	4.06	2.82	3.12	3.91	5.14	3.25	4.15	3.34	7.54	_	4	_	_
5	NT2RM4000167	2.76	1.86	2.44	3.27	3.78	2.46	1.7	2.54	2.08	_	4		_
	NT2RM4000169	19.79	11.82	12.59	15.78	28.83	16.15	10.62	8.62	22.74		4	_	_
	NT2RM4000191	5.46	2.93	3.98		12.87	3.95	5.75	4.22	_5		$\perp$		
	NT2RM4000197	6.21	3.61	5.57	1.78	3.32	3.20	2.07	2.72	3.62				
		6.32	5.24	5.02		10.86	8.33	6.38	7.74	6.83	••	+ [		
10	NT2RM4000198		1.83	1.79	3.99	4.05	3.81	2.77	3.05	3.55		T	$\neg$	П
10	NT2RM4000199	3.97		1.54	4.45	2.14	1.95	1.94	2.20	2.16		Т		П
	NT2RM4000200	3.35	2.42		2.56	2.87	2.44	2.2	2.07	1.78		7		$\sqcap$
	NT2RM4000202	3.63	1.09	1.43	$\overline{}$	8.22	3.80	3.01	2.97	3.68		7		$\sqcap$
	NT2RM4000210	4.14	2.52	2.72	3.86	8.45	5.15	4.83	4.89	4.29	_	7		П
	NT2RM4000215	5.18	3.07	5.47	7.27		3.49	4.1	4.60	5.77	•	#	•	H
15	NT2RM4000220	2.94	2.54	2.79	4.64	4.57		4.07	4.71	4.56		~	_	H
	NT2RM4000229	5.01	3.09	3.00	5.45	4.41	4.69		5.36	6.29		-		
	NT2RM4000231	4.55	4.22	5.24	5.48	9.85	6.48	5.25				-		Н
	NT2RM4000233	15.69	9.94		10.36	8.30	6.63	11.95		13.03				H
	NT2RM4000244	3.55	2.12	1.68	2.06	1.74	1.35	2,28	2.40	1.4		-1		⊢┤
20	NT2RM4000251	3.33	1.28	1.28	2.48	6.47	3.24	2.39	3.65	3.7	••		••	╀┦
	NT2RM4000255	2.86	2.35	2.55	3.65	4.00	4.45	3.46	3.56	4.05		+	<del>-</del>	+
	NT2RM4000265	4.79	2.78	4,25	9.35	12.26	8.62	3.89	4.46	7.5	••	+		₽
	NT2RM4000283	70.67	47,66	58.69	22.90	27.64	23.33		20.53	29.33	**	닏	••	╌
	NT2RM4000284	3.79	2.43	3.13	4.73	5.37	4.18	3.75	4.06	5.01	*	+	<u> </u>	╄
	NT2RM4000290	3.63	2.15	2.31	4.25	6.01	4.45	4.22	4.40	5.11	•	+	•	+
25	NT2RM4000295	2.18	1.74	1.84	1.64	1.85	1.54	2.16	2.51	2.05		Ш	_	L
•	NT2RM4000306	9.76	5.69	5.53	3.29	5.79	3.80	4.99		4.19	L	L	_	丰
	NT2RM4000307	1.99	1.95		6.27	6.75	5.25	9.66	12.35	13.1	••	l±	••	+
	NT2RM4000309	4.39	<del></del>		3.45	3.57	3.25	2.21	2.77	3.12		L	<u> </u>	丄
	NT2RM4000313	4.53			6.76	7.38	6.57	4.37	4.56	4.95	**	+		L
30		3.24	+		6.35	5.08	6.14	3.2	4.49	3.95	••	+		$\mathbb{L}$
	NT2RM4000318	3.33	<del></del>		5.10	4.10	4.09	3.41		3.13	•	+		L
	NT2RM4000324	2.66	<del></del>		2.52	2.48	2.90	1.91	_	2.37	T	Γ		I
	NT2RM4000326	5.98	<del></del>		11.13	9.36	9.04	5.82		6.84	••	+	П	Т
	NT2RM4000327	18.32	<del></del>	_	13.95	<del></del>	14.72		11.38	12.84		1	Т	Т
25	NT2RM4000344	_			6.40		6.38	4.94		4.8	<del>1</del>	T	Т	Т
35	NT2RM4000349	6.58	_	_	3.28	2.86	2.19	2.4		3.45	+	1	1	1
	NT2RM4000354	5.00				_	_	2.81		2.82		†	1	╈
	NT2RM4000356	4,16	_		2.39				39.74		-	十	+	十
	NT2RM4000366	51.05			61.56		-	3.93	_		_	+	1	十
	NT2RM4000368	4.89	_				_				+	+	1-	十
40	NT2RM4000373	3.91			_			3,15 1.54			+	۲	t	十
	NT2RM4000386	2.58	<del></del>		<del></del>	_			_		<del></del>	+	+	+
	NT2RM4000395	7.43	_			_	_	3.75			_	+-	┿╌	十
	NT2RM4000414	8.01						6.2	_	_	_	+	┿	+
	NT2RM4000417	3.8			_			1,9		_		+-	┿	+
45	NT2RM4000421	4.3						_			_	+		+:
•	NT2RM4000425	5.8	3.8	2 4.77				6.		_	∸	+	+	- *
	NT2RM4000433	3.2	1.8	7 2.39	3.27	3.60	_	_	_	_	_	+-	┿	-#⁴
	NT2RM4000436	5.2	2.9	8 5.09	4.80	5.70					_	+	+	+
	NT2RM4000444	2.7	7 3.4	8 2.67	4.83	3 3.05	2.47				<del></del>	+	4-	+
	NT2RM4000457	15.7	_	0 7.42	19.5	3 21,40	13.99	7.1				4	+	+
50	NT2RM4000471	2.6	_	_	$\overline{}$		4.25	2,7			1 ••	1.	1	4
	NT2RM4000472	18.0				_		10.9	2 7.9			1.	4	4
	NT2RM4000486	3.6			_	_		3.7	4 4.4	2 3.7	9 **	<u></u>	1	Ц.
	NT2RM4000490	4.8	_						2 6.1	7 4.8	6	$oldsymbol{\perp}$		$\perp$
	NT2RM4000496	4.0				_		_		2 3.5	1	$\Box$	$oldsymbol{\mathbb{L}}$	$\Box$
<b>5</b> 5	NT2RM4000505	13.6			3 16.7		_	<del></del>	3 15.4	8 13.3	3	ŀ	·	$oldsymbol{ol}}}}}}}}}}}}}}}$
					2 52.4			<del></del>	1 21.9		_	1	•	J
	NT2RM4000511	1 58.9	6 34.6	D 147.1.	- 1244	<del>- 1 )4.3</del>	70.10	- 1 20.1	41 -417					

### Table 238

			0.00	2.55	0.22	11 04 T	5 01 1	2.06	511	2 22	T	T	Т	٦
	NT2RM4000514	5.53	2.38	2.75		11.94	5.81	3.95	5.11	3.73	+	╅	+	$\dashv$
	NT2RM4000515	16.72	6.51		17.68	19.19	15.60	8.65	8.97	10.58	-+	╬	+	4
5	NT2RM4000517	52.07	29.36	32.93	47.60	48.78	40.92	19.63	19.22	17.95	-+	+	+	-
	NT2RM4000520	2.37	1.45	~1:44	1.17	1.70	1.58	0.83	2.01	2.17	-	+	+	4
	NT2RM4000531	1.99	2.27	1.67	2.66	3.68	3.90	3.09	4.12	3.6		_	4	닉
	NT2RM4000532	1.32	0.65	0.82	1.96	2.81	1.58	1.14	2.83	2.21	_	++	+	4
	NT2RM4000533	3.05	2,29	3.20	1.70	2.71	1.77	1.32	2.54	1.44	-	4	4	4
10	NT2RM4000534	1.94	0.89	1.21	1.63	2.79	1.54	1.47	2.29	1.5		4	4	4
	NT2RM4000563	8.72	3.55	3.49	6.44	4.79	3.51	5.01	4.09	5.24	-4	4	4	4
	NT2RM4000566	4.57	2.22	2.28	4.38	4.92	2.84	2.28	2.65	3.1		4	4	4
	NT2RM4000568	3.97	2.58	1.85	3.65	4.45	3.11	2.68	3.32	5.31	_	4	4	4
	NT2RM4000585	4.60	2.16	1.71	2.71	3.64	3.29	2.11	2.49	3.12		-	4	_
15	NT2RM4000587	2.44	1.07	2.17	2.90	3.56	2.74	2.55	3.03	3.48	_	4	4	4
	NT2RM4000590	2.10	1.53	1.91	1.79	3.35	2.47	1.66	3.17	1.73	_	_	4	4
	NT2RM4000593	7.87	4.39	5.71	12.59	12.23	10.68	4.27	7.40	6.4	••	+	_	_
	NT2RM4000595	2.17	1.55	2.08	3.28	3.82	2.26	2.16	3.13	4.82		$\perp$	_	_
	NT2RM4000693	12.55	6.66	#.52	9,64	5.73	7.27	4.44	2.74	3.84	$\Box$		┙	$\Box$
20	NT2RM4000611	4.28	4.40	1.85	3.49	3.25	3.20	4.67	2.74	3.19			_	_
20	NT2RM4000616	3.34	2.92	1.37	4.32	4.33	3.69	3.56	2.86	2.97		$\bot$	1	$\Box$
	NT2RM4000621	16.48	12.72	9.94	21.48	22.15	19.49	9.4	8.56	8.57	• ]	+	$\bot$	
•	NT2RM4000648	2.01	1.43	1.11	2.32	1.95	1.99	1.76	2.62	1.65		$\Box$	$\perp$	_
	NT2RM4000649	5.47	3.71	4.22	6.21	6.35	6.84	6.07	5.86	5.42		+	┙	$\sqcup$
	NT2RM4000658	8.60	4.07	5.16	8.70	7.92	4.74	5.84	5.98	5.36		Ш	┙	┙
25	NT2RM4000661	10.99	4.92	5.69	11.11	10.38	8,21	15.64	14.68	17.57		Ц	•	+
•	NT2RM4000673	9.96	5.23	4.31	6.63	5.66	5.28	8.2	4.95	5.83		Ш	┙	Ц
	NT2RM4000674	5.01	2.88	2.93	4.58	4.03	4.02	5.28	3.25	4.19		Ш	_	_
	NT2RM4000689	6.44	3.20	3.50	4.50	6.19	4.47	3.52	4.05	3.79		Ц	_	_
	NT2RM4000698	35.87	22.93	21.16	15.46	17.90	22.28	17.5	16.82	14.8		Ц	Ц	_
30	NT2RM4000700	3.46	2.08	2.83	3.85	2.02	2.52	2,49	2.37	1.32		Ш	Ц	$\dashv$
	NT2RM4000701	9.78	5.90	5.74	10.46	14.71	8.86	7.95	6.35	8.32		Ш	Н	ᅬ
	NT2RM4000712	2.69	1.64	2.42	4.68	4.33	3.64	2.57	3,33	2.41	٠	±	Ц	Ц
	NT2RM4000717	12.02	5.07	6.36	11.87	8.62	8.11	7.27	6.28	7.15	L	Ш	Н	Ц
	NT2RM4000733	8.98	3.57	6.27	6.72	6.26	7.78	7.76	4.90	6	_	Ш	Н	Ц
35	NT2RM4000734	9.72	3.11	3.90	7.75	4.13	5.58	5.8	4.00	5.07		<b>  </b>	Н	$\dashv$
	NT2RM4000741	4,49	2.29	3.56	3.14	3.42	3.32	3.44	4.03	2.18		Н	Н	$\vdash$
	NT2RM4000744	3.69	2.68	2.61	2.80	6.32	4.46	2.85	3.92	3	L	Н	Н	Н
	NT2RM4000749	11.40	7,45	11.83	11.62	13.08	12.36	13.08	12.48	13.4	_	₩	Н	$\vdash$
	NT2RM4000751	6.54	4.81	4.52	15.28	14.53	10.59	6.43	6.81	9.13	**	+	Н	Н
40	NT2RM4000752	4.53	2.37	3.48		5.68	4.78	3.23	4.75	8.68	-	₩.	Н	$\vdash$
	NT2RM4000760		2.84	2.99	5.14	6.37	2.91	5.41	3.73	5.34	_	1-	Н	Н
	NT2RM4000761	7	787.70		925.45				1076.26	1043	_	┰	Н	Н
	NT2RM4000764	_	19.80	15.48	_	20.29	16.92	30,21	26.08	33.56	-	+		₩
	NT2RM4000768		8.26	9.77	8.91	9.00	6.52	3.2	6.21	5.06		+-	Н	۲
45	NT2RM4000778		2.41	4.01	2.84	3.65		1.85	2.67	2.07 14.65		+-	╁	┰
	NT2RM4000779		6.98	9.29	9.01	13.32		9.71	7.63			+-	۲	₩
	NT2RM4000787	<del></del>				7.50						_	+	H
	NT2RM4000790		2.32	3.49		4.95	5.71	2.8	3.89		<b>T</b>	+	$\vdash$	┢
	NT2RM4000795		8.62	8.95	7.60	7.29	<del></del>	10.59	11.21	13.05 6.5	_	+	+-	╁╴
50	NT2RM400079		5.97	4.89	1	7.91			5.94 3.16		_	+	十	+
	NT2RM400079		3.32	1.92		3.21	6.07	18.40			-	+	+	t
	NT2RM4000800		16.14	15.27		32.78						+-	+	$t^{-}$
	NT2RM4000813		4.14	5.79		5.76				_	-	+	+	+
	NT2RM4000820			5.35		7.69						╁	十	†
55	NT2RM400082		3.89	5.09							_	┿	+	+
	NT2RM400083					+		_		_	_	十	+	T
	NT2RM400083	7.52	4.61	4.22	4.98	5.08	4.81	5.7	1 3.33	4.4.	4_		1	

# Table 239

	5.04	2.20	2.42	400	600 [		1.60	4 44 1	4.22		1	Т
T2RM4000841	5.06	3.39	2.43	4.05	5.93	4.27	4.63	4.44	4.32		+	:
T2RM4000846	9.09	5.94	7.28	12.84	12.70	15.11	9.96	10.78	11.36		*	*
T2RM4000848	7.88	5.40	5.25	6.98	11.06	5.33	7.53	6.82	8.25		-	ᆏ
NT2RM4000852	6.75	4.64	5.34	13.69	17.70	14.08	11.97	13.34	10,231		<del>-</del> +	*#
VT2RM4000855	4.73	2.86	4.28	6.84	5.05	6.75	4.95	4.71	3.45	$\dashv$	+	+
	13.33	7.63	8.66	12.33	11.71	13.85	10.92	13.05	13.48		-+	-
NT2RM4000868	3.39	2.48	3.24	2.56	3.27	2.72	2.54	2.52	2.34		{	4
NT2RM4000870	7.43	4.59	4.58	4.56	7.18	4.83	5.21	5.55	10.16	-	-	-
NT2RM4000879	5.36	4.71	2.54	2.94	5.60	3.69	4.73	3.05	8.38	_		-
NT2RM4000882	13.28	7.67	8.34	13.87	16.02	12.84	11.37	9.53	8,64	-	-1	-
NT2RM4000887	7.73	5.89	6.66	6.98	5.77	6.42	10.56	10.15	7.39	-	-	4
NT2RM4000895	5.73	3.47	4.08	7.64	7.37	6.94	4.46	6,14	5.95	-	+	4
NT2RM4000897	7.53	4.28	4.64	9.70	11.04	6.20	7.51	8.32	7.28	_		4
NT2RM4000901	2.04	1.85	1.79	2.60	2.63	3.31	2.13	2.92	1,47	-	<b>+</b>	-
NT2RM4000950	0.56	0.78	1.17	2.14	1.27	1.24	1.41	2.19	1.17		-	
NT2RM4000965	9.86	4,20	4.55	3.73	5,50	4.12	5.03	3.46	4.87			
NT2RM4000971	5.30	5.00	12.48	7.54	6.04	2.89	3.53	4.64	7.17		$\dashv$	-
NT2RM4000979	4.99	2.53	1.69	2.02	3.14	2.85	2.38	2.83	3.27	_	-	-
NT2RM4000987	2.44	1.53	2.68	3.20	3.68	2.75	2.62	4.83	3.64	-	$\vdash$	Н
NT2RM4000989	4.94	3.38	3.37	4.04	2.94	2.51	3.27	4.13	3.58 2.11	-	$\vdash$	_
NT2RM4000991	0.93	1.02	1.31	2.15	2,31	2.55	2.33	4.87		•	+	
NT2RM4000992	11.24	7.63	10.16	7,25	5.43	5.90	4.54 3.46	4.54 4.48	4.18 3.87		+	H
NT2RM4000996	4.06	2,34	3.75 2.92	9.54	9.91	8.12 7.96	5.25	6.12	5.29	-	+	-
NT2RM4000997	9.49	3.35		6.90	7.64	11.49	22.6	17.92	9.97	-	Н	-
NT2RM4001001	22.10	15.26	10.21	12.02	9.69 8.99	8.70	5.14	6.05	8.69	-	+	
NT2RM4001002	5.24	3.19	3.25	8.21	5.46	2.92	3.14	3.93	3.9	-	-	-
NT2RM4001016 NT2RM4001025	4.56	3.14 53.32	3,04 70,45	3.93 58.33	60.27	42.54	40.15	40.87	41.74	_	Н	H
	0.14	0.43	0.68	0.22	0.31	0.94	0.68	1.67	1.36	-	Н	┢
NT2RM4001027 NT2RM4001032	1.80	1.46	0.81	3.10	2.87	2.32	1.9	2.71	1.77	-	+	┝
NT2RM4001047	1.37	0.95	0.95	2.05	2.61	2.62	1.72	2.11	1.51	••	+	•
NT2RM4001049	10.71	3.63	3.82	6.40	6.54	4.49	5.52	5.09	5.26	$\vdash$	Ė	Н
NT2RM4001051	6.70	3.93	4,20	7.11	12.15	4.54	5.61	4.11	11.9	_	Т	Г
NT2RM4001052	8.14	4.27	4,08	6.07	7.39	5.45	8.57	7.89	6.02	Г		Г
NT2RM4001053	27.19	14.20	21.35	_	19.31	15.07	12.02	9.63	10.5		Г	Г
NT2RM4001054	3.61	1.72	2.96	2.73	3.57	4.09	2.66	3.55	3.62		Γ	Γ
NT2RM4001059	7.61	4.52	5.00	8.40	9.15	6.24	6.45	6.67	8.15	_	1	Г
NT2RM4001071	4.06	2.69	2.57	4,40	6.02	4.14	3.25	5.00	2.66			
NT2RM4001084	4.94	2.76	3.04	3.73	6.30	5.46	4.17	4.56	4.31			Γ
NT2RM4001092	7.29	2.48	2.72	5.06	4.22	4.55	3.22	2.32	2.04			Ľ
NT2RM4001100	12.18	6.64	7.67	10.87	11.09	10.86	6.95	8.94	8.4			L
NT2RM4001116	1.86	1.58	1.69	2.27	2.62	2.03	2.58	1.98	1.6	_	+	L
NT2RM4001119	4.12	2.84	2,77	3.79	5.02	3.34	·2.23	3.61	4.07	_	L	L
NT2RM4001140	16.77	10.70	11.39	11.80	11.74	11.76	7	6.89	6.74	-	L	Ŀ
NT2RM4001148	13.85	6.50	6.41	8.02	8.87	5.20	9.72	12.16		•	_	Ļ
NT2RM4001151	3.04	2.82	2.68	3.38	3.91	4.17	3.34		4.04		+	╀
NT2RM4001155	3.85	1.95	2.51		2.96				_		╄	╄
	4.58	2.01	1.48	3.42		2.43			2.97	-	╄	╀-
NT2RM4001157	616	2.57	2.15	<del></del>		3.14			<del></del>	-	┼	╀
NT2RM4001160	6.16			35.95	37.53					_	+	╀
NT2RM4001160 NT2RM4001163	28.46		15.30	_							1	
NT2RM4001160 NT2RM4001163 NT2RM4001187	28.46 5.15	3.42	2.71	6.56		4.41				+	┿	╆
NT2RM4001160 NT2RM4001163 NT2RM4001187 NT2RM4001191	28.46 5.15 4.08	3.42 1.58	2.71 2.81	6.56 4.80	3.69	3.67	1.67	2.71	2.13		ļ	ļ
NT2RM4001160 NT2RM4001163 NT2RM4001187 NT2RM4001191 NT2RM4001200	28.46 5.15 4.08 5.87	3.42 1.58 3.23	2.71 2.81 4.14	6.56 4.80 11.90	3.69 10.51	3.67 10.62	1.67 3.7	2.71 6.92	2.13 6.13		•	
NT2RM4001160 NT2RM4001163 NT2RM4001187 NT2RM4001191	28.46 5.15 4.08	3.42 1.58 3.23 3.54	2.71 2.81	6.56 4.80 11.90 5.75	3.69 10.51 6.16	3.67 10.62 5.89	1.67 3.7 3.38	2.71 6.92 6.37	2.13 6.13 4.68		•	

Table 240

														-
	NT2RM4001245	8.44	3.64	3.02	4.82	4.98	4.20	6.1	4.52	4.33		$\perp$	$\perp$	
	NT2RM4001247	_3.08	1,77	1.70	4.91	4.46	4.61	4.28	3.78	3.75	**	+	• [.	+
5	NT2RM4001256	2.68	1.97	1.44	2.55	3,37	2.58	2.83	3.46	2,47	_	7	7	7
	NT2RM4001258	3.01	1.08	~1:34-	2.58	2.80	3.08	2.91	3.65	2.07		7	7	7
	NT2RM4001267	3.85	1.81	3.09	2.74	2.85	2.20	1.95	2.54	1.48	_	7	十	┪
	NT2RM4001273	4.22	3.00	2.18	5.27	4.13	4.07	4.07	4.58	3.5		+	-+	-
					_							-+	+	
0.2	NT2RM4001281	4.83	2.17	2.72	3.21	3.18	3.70	4.92	3.04	3.76	_	-+	+	-
10	NT2RM4001286		135.14	135.42			246.97	164.2	134.29	151.3		<del>+</del>	4	-4
	NT2RM4001290	9.86	4.80	5.69	5.57	5.18	5.39	8.08	8.05	9.32	-	4	4	4
	NT2RM4001309	4.86	3.06	2.25	4.98	6.28	4.18	3.55	4.91	3.92	_	4	4	4
	NT2RM4001313	5.02	3.13	3.38	10.23	11.21	8.30	5.64	5.09	6.07	*	<u>+  </u>	$\bot$	_
	NT2RM4001316	3.10	1.87	1.63	4.90	3,32	2.72	2.34	3.07	2.48	_		_	┙
15	NT2RM4001320	3.57	1.99	1.80	4.35	3.95	2.99	2.67	3.38	1.95				_
	NT2RM4001321	2.36	1.76	2.19	4.88	3.23	3.63	2.96	3.26	2.18	•	+		$\Box$
	NT2RM4001325	4.26	2.86	2.43	3.61	4.06	3.37	3.66	2.87	3.97		$\neg$	7	7
	NT2RM4001333	9.63	4.30	7.26	19.73	18.36	12.94	10.99	11.48	14.86	•	+	┪	٦
	NT2RM4001340	15.08	7.81	6.58	8.67	7.96	8.93	6.1	7.09	9.47		$\sqcap$	寸	$\neg$
20	NT2RM4001344	5.69	1.98	2.69	4.58	3.47	5.21	3.57	4.25	3.42	_	$\neg$	7	$\neg$
20	NT2RM4001347	2.27	2.16	1.78	2.66	5.15	3.34	3.4	3.43	2.43		7	-	7
	NT2RM4001357	6.92	4.15	5.35	6.32	6.10	5.55	4.34	5.12	6.64		7	7	7
	NT2RM4001360	5.77	3.29	3.38	4.26	4.44	4.12	4.69	3.72	3.64		1	す	7
	NT2RM4001371	4.54	2.79	3.83	7.15	6.45	5.83	3.62	4.03	2.04	•	+	7	$\exists$
	NT2RM4001377	10.12	5.47	3.83	5.72	6.90	5.90	6,53	6.36	7.54			7	7
25	NT2RM4001382	27.64	_ 18.16_	15.30	26.18	25.29	24.42	17,41	14.13	18.42		$\dashv$	7	7
	NT2RM4001384	2.18	1.75	1.21	2.08	4.07	2.57	1.73	1.84	2.63	-		7	7
	NT2RM4001400	1.97	1.68	1.05	5.11	4.43	3.04	4.16	3.64	2.67	•	+	•	7
	NT2RM4001409	2.47	2.29	2.32	4.11	6.40	4.45	3.11	3.39	3.96		_	_	렀
	NT2RM4001410	3.95	1.97	3.57	4.82	7.04	5.31	4.02	3.43	5.37	I	Ť	$\dashv$	ᅥ
30	NT2RM4001411	0.83	0.77	0.89	2.84	2.80	2.65	2.26	2.50	1.14		Ţ	+	ᅱ
	NT2RM4001412	3.72	2.65	2.59	3.20	3.12	4.78	3.05	4.81	2.12	_	H	7	ᅥ
	NT2RM4001414		2.76	1.91	3.88	3.24	3.95	8.58	4.11	4.61		H	$\dashv$	$\dashv$
	NT2RM4001436		5.74	4,93	8.68	8.18	5.45	5.99	5.69	6.31	_	Н	$\dashv$	-
	NT2RM4001437	3.31	2.10		4.84	3.86	4.25	2.81	3.12	5.09		Н	$\dashv$	ᅱ
35				1.69	14.24	23.31		9.91	10.57	15.43	-	+	-	ᅱ
33	NT2RM4001444	17.08	11.93	9.02			17.28				•	Н	•	$\dashv$
	NT2RM4001454	1.52	1.27	0.92	2.66	2.43	3.18	2.53	2.75	3.91		۲	-	判
	NT2RM4001455	*	1.35	0.94	1.41	2.43	2.26	1.92	2.49	2.53 9.1		Н	$\dashv$	-4
	NT2RM4001483	*	6.48	6.83	17.59	20,73	16.59	7.89	9.09		_	+	$\vdash$	$\dashv$
	NT2RM4001489		2.11	2.58	4.94	4.32	3.30	3.82	3.97	2.42	-	۲		
40	NT2RM4001495		8.14	7.60	6.61	8.27	8.97	13.02	9.27	7.52	-	Н	$\exists$	$\dashv$
	NT2RM4001499	12.77	8.16	6.92	3.39	3.00	2.48	3.08	3.42	2.67	Ì۳	H	$\vdash$	$\dashv$
	NT2RM4001515		1.91	1.68	2.35	4.06	1.83	1.52	2.44	1.37	├	Н	$\vdash$	$\dashv$
	NT2RM4001519		2.84	4.04	2.41	3.33	2.32	2.38	4.57	1.4	l	Н	┝╌╂	$\dashv$
	NT2RM4001522		4.16	3.86	10.17	8.78	6.98	5.57	5.11	4.64	<u> </u>	H	$\vdash \vdash$	$\dashv$
45	NT2RM4001523		2.23	1.80	2.40	4.75	2.55	2.53	3.39	1.48	$\vdash$	Н	Н	$\dashv$
	NT2RM4001550		4.21	5.82	7.65	10.18	9.65	4.79	5.78	4.65	┝	Н	H	$\dashv$
	NT2RM4001553		6.91	9.72	15.17	15.42	12.48	9.84	10.30	8.03		Н	Н	$\dashv$
	NT2RM4001554			2,23				2.03		3.47		Н	-	$\dashv$
	NT2RM4001557		1.50	1.72	2.44	4.16	3.37	2.15	2.77	2.22	_	+	H	+
50	NT2RM4001565		2.55	3.09		3.19	<del></del>	3.34	4.45	3.44		$\vdash$	لير	$\dashv$
- <del>-</del>	NT2RM4001566					22.32		14.82		12.47		+	"	#
	NT2RM4001569	_	2.72	1.12	1.58	1.44	1.53	1.39		0.92		$\vdash$	Н	$\boldsymbol{\sqcup}$
	NT2RM4001579		1.63	1.82		2.69		4.53		2.15		•	Ц	Щ
	NT2RM4001582	-	2.33	2.55		4.48		3.06		3.26	_	+	ㅂ	±
F.F.	NT2RM4001589		5.09	6.66		12.37	10.11	11.51		14.42		+	•	+
5 <b>5</b>	NT2RM4001592		2.19		2.79	0.97	1.51	1.07		2.99		$\vdash$	Ш	$\Box$
	NT2RM4001594	6.13	3.39	4.24	4.38	6.50	3.46	3.95	3.79	5.84			Ш	ل

### Table 241

														_
	NT2RM4001597	9.12	5.34	5.09	9.11	10.92	8.47	7.88	8.77	8.89	_	$\bot$	_	╛
	NT2RM4001605	2.56	1.50	0.61	1.85	2.19	2.01	1.99	3.21	1.69		_		1
5	NT2RM4001609		51.45	54.24	71.13	77.23	52.58	39.95	36.11	41.37		$\perp$		_
	NT2RM4001610	12.00	8.23		12.20	9.44	8.76	11.99	11.53	14.72		┙	$\perp$	┙
	NT2RM4001611	2.42	1.85	2.60	3.39	3.10	2.31	2.05	3.53	1.91				
	NT2RM4001618	9.99	6.27		11.85		11.99	7.45	6.31	7.61			$\neg \tau$	٦
		26.67			10.07		11.47		11.92	5.45		$\neg$		٦
10	NT2RM4001622		3.27	2.64	4.78	7.08	4.67	4.35	3.33	5.32			$\neg$	7
10	NT2RM4001624	6.68		3.63	6.09	6.98	6.57	5.81	6.49	4.68			$\neg \tau$	٦
	NT2RM4001625	6,46	4.15	1.44	3.13	3.87	3.98	3.34	3.46	2.65			$\neg$	٦
	NT2RM4001629	3.08	1,43		43.08	_	34.45		16.75	13.76	•	+	••	. 7
	NT2RM4001632	29.86	24.78		3.57	2.70	1.88	1.79	3.45	2.28			$\neg$	7
	NT2RM4001642	2.85	2.24	1.81		_	10.77	8	8.01	6.38		7	_	7
15	NT2RM4001647	17.28	7.78	9.99	11.15		3.02	1.93	2.32	1.3	••	+.	-	ᅥ
	NT2RM4001650	0.99	1.51	1.38	2.58	3.80		5.7	4.40	5.34		۲		⊣
	NT2RM4001662	7.87	3.75	2.87	5.79	6.00	4.16	_				Н	+	-1
	NT2RM4001666	5.31	2.73	1.99	5.11	5.72	2.91	2.77	3.37	5 85	1	╌┤		ㅓ
	NT2RM4001670	11.64	5.63	4.93	10.66	7.77	4.83	7.89	5.98	5.85 9.49		+	-+	ᅱ
20	NT2RM4001682	7.63	4.69	7.88	11.61	13.13	10.67	7.98			Η	H	+	ᅱ
	NT2RM4001710	3.51	1.93	3.14	2.89	2.81	2,52	2.94		3.23	<b>-</b>	╁╌┤		ᅱ
	NT2RM4001712	4.09	1.48	2.36	6,28	6.47	3.67	3.14		2.86	-	Н		ᅥ
	NT2RM4001714	9.74	6.27	6.28	8.33	6.94	5.10	4.33		3.78		$\vdash$		$\dashv$
	NT2RM4001715	9.70	6.79	8.58	10.69	5.46	8.50	6.49		6.36	-	╂╌┤		$\dashv$
25	NT2RM4001727	9.24	3.95	4.64	8.67	8.28	6.42	5.55		4.54		$\vdash$		$\dashv$
23	NT2RM4001731	13.05	6.04	4.43	9,34	11.19	3.94	6.46		7.44		$\vdash$	<del></del>	$\dashv$
	NT2RM4001735	10.60	7.33	6.23	6.67	8.99	10.11	4.77		9.86	_	₩.		-
	NT2RM4001739	4.78	4.21	5.14	4.57		3.04	2.46		3.94	-	$\vdash$	├─┤	$\dashv$
	NT2RM4001741	9.97	6.74	4.99	10.67		8.89	9.93		7.04		╀	<b>  </b>	$\dashv$
	NT2RM4001746	4.40	2.92	3.08	6.46	_	6.82	4.23	_	3.98	_	<del> +</del>	اـــا	Н
30	NT2RM4001754	5.88	4.22	4.77	3,77		3.40	2.26		2.51		÷		$\dashv$
	NT2RM4001757	3.98	2.34	2.64	6.30	5.38	5.11	4.27	_	3.56	_	ļ±	⊢⊢	Н
	NT2RM4001758	4.03	1.40	1.41	2.95	3.14	0.90	2.11			_	╄-	┝╼┤	Н
	NT2RM4001768	9.33	3.18	2.78	8.73	9.23	6.03	4.74	_	_	<del></del>	<del> </del> -	┝╼┤	Щ
	NT2RM4001775	1.60	0.85	0.48	1.68	1.19	1.13	0,51			-	╀	ш	<b> </b>
35	NT2RM4001776	1.24	0.67	0.70	2.08	1.65		0.84	_		_	4	lacksquare	$\vdash$
	NT2RM4001783	3.30	1.81	1.77	3.52	4.08	2.55	1.62	_		-	╀	$\vdash$	_
	NT2RM4001793	5.58		4.50	8.16	8.15	6.01	4.19			_	<u> +</u>	لسل	<b>L</b>
	NT2RM4001810	3.48		2.29	3.20	3.69	2.65	2.04		~	+	1	<b> </b>	<u> </u>
	NT2RM4001813	3.11	<del>-</del>		2.31	2.18	1.56		3.91	<del></del>	_	1	<b> </b>	L
40	NT2RM4001818	3.22		_	5.46	4.70	3.11	4.89	3.44		_	$\perp$	•	+
70	NT2RM4001819	11.19	_		9.55	9.42	7.47	10.8	7.51	7.34	1	┸	<u></u>	_
	NT2RM4001823	3.13			_	3.40	2.11	3.3	7 1.94			1	₩	L
	NT2RM4001828	8.20			_	18.35	11.62	9.1	7 6.53			1+	₩	L
	NT2RM4001835	3.34	_				5.16	6.9	3 7.44	8.9.	3 ••	Ţ÷	••	+
	NT2RM4001836	3.42				_		3.0	2 2.62	2.8	3	Ĺ		L
45	NT2RM4001841	7.0			_	_		4.4	6 6.00	6.7		$\Gamma$		L
	NT2RM4001842	2.5	_		_	_	_	2.1			2 •	1+		L
	NT2RM4001843	7.3	_	_	_				3 4.29	4.7	4			L
	NT2RM4001856	7.2				-					6	$\perp$		L
	NT2RM4001858	4.4		_	_		_			3.5	5	$\mathbf{I}$		Γ
50	NT2RM4001861	15.1		_		_				6.3	1	$oldsymbol{ol}}}}}}}}}}}}}} $		$\prod$
	NT2RM4001863	5.1						_		_	_	I	•	Ŀ
	NT2RM4001865	4.4	_		_			_			7-	1	I	Γ
		_			_					+	8	T	$\top$	Τ
	NT2RM4001869	6.8				_			_	_	_	十	••	Ţ
55	NT2RM4001873	9.9			_			_	4 12.0			+	<del>                                     </del>	T
55	NT2RM4001876	20.1	_	_	_			_	_		_	十	1	十
	NT2RM4001880	6.3	6 4.0	4 3.70	6.2	3   3.3	4   3.00	, ).3	,J 4.0.	<u> </u>	<u>-ال</u>			

### · Table 242

NTIRM4001897													_		
TIZRM4001894	'	NT2RM4001885	12.23	5.39	5.31	15.89	14.89	14.46	9.96	8.97			ŧ I		
NTIRM4001894   3.99   3.32   3.07   4.15   4.34   4.16   5.09   3.83   3.49		NT2RM4001889	17.90	10.90	9.56	25.74	24.82	26.44	14.72	12.91	12.79	••	+]		
NTIRM4001897	5		3.99	3.32	3.07	4.15	4.34	4.16	5.09	3.83	3.49		$\neg$		$\Box$
NTIRM4001989							7.84	6.03	9.17	7.60	6.62	•	÷	**	+
NTZRN4001905			$\overline{}$				4.85	5.00	3.8	4.79			+		П
NTZRN4001932							_	_	4.18				. 1	••	$\Box$
NTZRN4001930										3.09			+		$\sqcap$
NTIRN#4001948	10												$\neg$		П
NTZRM4001940	10													•	H
NTIRM4001942			_			_			_					•	$\overline{}$
NTZRM4001955		<del></del>		_									7		-
NTIRM   NTIR					_		_							•	_
NTTRM4001966									_				Ì		H
NT2RM4001969	15						_								Н
NT2RM4001974   3.18   2.93   2.68   3.45   3.46   4.29   4   3.93   2.9     NT2RM4001979   7.10   5.28   (4.65   8.51   9.51   9.19   5.57   5.12   5.65   +     NT2RM4001980   8.34   6.53   5.48   9.14   11.80   9.30   5.72   6.09   7.18       NT2RM4001981   0.37   0.36   2.68   1.04   2.24   1.27   3.83   2.41   1.54       NT2RM4001987   5.43   3.22   4.46   5.44   5.41   4.74   6.11   4.65   5.13     NT2RM4002013   4.01   2.99   3.04   5.45   6.17   4.31   4.16   6.39   4.96   +     NT2RM4002018   1.35   1.30   1.91   4.17   2.80   1.86   2.66   3.82   2.52   * +     NT2RM400203   5.95   4.44   3.94   8.70   5.98   8.70   6.99   4.97   5.08   * +     NT2RM400204   17.29   9.91   9.34   16.54   14.23   14.16   9.93   9.20   9.33     NT2RM4002047   4.89   3.52   4.39   7.70   9.18   8.38   5.94   5.42   6.2   * +     NT2RM4002055   4.93   3.27   3.62   3.58   4.71   3.15   4.05   4.73   3.02     NT2RM4002055   4.93   3.27   3.62   3.58   4.71   3.15   4.05   4.74   4.4     NT2RM4002061   3.42   2.42   3.12   3.99   4.28   3.66   2.26   2.93   1.81   * +     NT2RM4002062   6.37   2.90   3.38   2.10   2.75   3.44   2.98   2.78   3.12     NT2RM4002063   8.92   6.28   4.96   9.35   7.20   6.28   7.35													-		Н
NT2RM4001979												_			Н
NT12RM4001980					_			_		_			-	-	Н
NT2RM4001984   0.37   0.36   2.68   1.04   2.24   1.27   3.83   2.41   1.54													H	-	Н
NTZRM4001987   5.43   3.22   4.46   5.44   5.41   4.74   6.11   4.65   5.13     NTZRM4002013   4.01   2.99   3.04   5.45   6.17   4.31   4.16   6.39   4.96   +     NTZRM4002013   1.35   1.30   1.91   4.17   2.80   1.86   2.66   3.82   2.52   *   +     NTZRM4002034   10.16   6.70   5.00   9.69   8.87   7.70   7.22   5.62   6.43       NTZRM4002044   17.29   9.91   9.34   16.54   14.23   14.16   9.93   9.20   9.33     NTZRM4002047   4.89   3.52   4.39   7.70   9.18   8.38   5.94   5.42   6.2 **   +   +     NTZRM4002054   5.22   3.24   3.62   4.72   4.27   3.95   3.64   4.57   3.02       NTZRM4002055   4.93   3.27   3.62   3.58   4.71   3.15   4.05   4.74   4.4       NTZRM4002051   0.05   6.75   9.67   10.16   11.99   13.43   18.25   24.17   33.19   *   +     NTZRM4002061   3.42   2.42   3.12   3.99   4.28   3.66   2.26   2.93   1.81   * +     NTZRM4002063   8.92   6.28   4.96   9.35   7.20   6.28   7.35   7.35   6.46       NTZRM4002066   5.12   2.57   2.72   3.13   3.43   2.84   3.67   3.65   2.97       NTZRM4002067   1.89   1.36   1.11   3.88   3.13   3.49   1.44   3.55   1.91 **   +     NTZRM4002073   3.81   3.18   2.17   3.78   3.99   4.27   2.49   2.	20					_	_			_	_		Н		Н
NTZRM4002013					******							-	_	_	Н
NT2RM4002018   1.35   1.30   1.91   4.17   2.80   1.86   2.66   3.82   2.52     * + +				<del></del>				_				_	-	-	Н
NT2RM4002034   10.16   6.70   5.00   9.69   8.87   7.70   7.22   5.62   6.43   NT2RM4002034   10.16   6.70   5.00   9.69   8.87   7.70   7.22   5.62   6.43   NT2RM4002044   17.29   9.91   9.34   16.54   14.23   14.16   9.93   9.20   9.33   NT2RM4002044   17.29   9.91   9.34   16.54   14.23   14.16   9.93   9.20   9.33   NT2RM4002054   5.22   3.24   3.62   4.72   4.27   3.95   3.64   4.57   3.02   NT2RM4002055   4.93   3.27   3.62   3.58   4.71   3.15   4.05   4.74   4.4   NT2RM4002065   4.93   3.27   3.62   3.58   4.71   3.15   4.05   4.74   4.4   NT2RM4002065   4.93   3.27   3.62   3.58   4.71   3.15   4.05   4.74   4.4   NT2RM4002065   4.93   3.27   3.62   3.58   4.71   3.15   4.05   4.74   4.4   NT2RM4002062   6.37   2.90   3.38   2.10   2.75   3.44   2.98   2.78   3.12   NT2RM4002062   6.37   2.90   3.38   2.10   2.75   3.44   2.98   2.78   3.12   NT2RM4002066   5.12   2.57   2.72   3.13   3.43   3.84   3.67   3.65   2.97   NT2RM4002066   5.12   2.57   2.72   3.13   3.43   3.84   3.67   3.65   2.97   NT2RM4002067   1.89   1.36   1.11   3.88   3.13   3.49   1.44   3.55   1.91   * + NT2RM4002073   3.81   3.18   2.17   3.78   3.91   3.14   2.82   4.59   3.46   4.57   3.46   4.57   3.46   4.57   3.46   4.59   4.5												_	Ť	•	낡
NT2RM4002044   10,16   6,70   5,00   9,69   8,87   7,70   7,22   5,62   6,43			+					_					-	_	鬥
NT2RM4002044 17.29 9.91 9.34 16.54 14.23 14.16 9.93 9.20 9.33   NT2RM4002047 4.89 3.52 4.39 7.70 9.18 8.38 5.94 5.42 6.2 ** + * + * + NT2RM4002054 5.22 3.24 3.62 4.72 4.27 3.95 3.64 4.57 3.02   NT2RM4002055 4.93 3.27 3.62 3.58 4.71 3.15 4.05 4.74 4.4   NT2RM4002065 10.05 6.75 9.67 10.16 11.99 13.43 18.25 24.17 33.19 * + NT2RM4002061 3.42 2.42 3.12 3.99 4.28 3.66 2.26 2.93 1.81 * + NT2RM4002062 6.37 2.90 3.38 2.10 2.75 3.44 2.98 2.78 3.12   NT2RM4002066 5.12 2.57 2.72 3.13 3.43 2.84 3.67 3.65 2.97   NT2RM4002066 5.12 2.57 2.72 3.13 3.43 2.84 3.67 3.65 2.97   NT2RM4002067 1.89 1.36 1.11 3.88 3.13 3.49 1.44 3.55 1.91 ** + NT2RM4002067 1.89 1.36 1.11 3.88 3.13 3.49 1.44 3.55 1.91 ** + NT2RM4002067 3.81 3.18 2.17 3.78 3.91 3.14 2.82 4.59 3.46   NT2RM4002075 1.30 1.13 1.76 2.76 2.64 2.94 1.69 2.40 1.5 ** + NT2RM4002075 1.30 1.13 1.76 2.76 2.64 2.94 1.69 2.40 1.5 ** + NT2RM4002076 4.00 1.21 3.46 2.92 2.53 2.49 2.84 3.24 1.6   NT2RM4002076 4.00 1.21 3.46 2.92 2.53 2.49 2.84 3.24 1.6   NT2RM4002076 4.00 1.21 3.46 2.92 2.59 2.89 4.67 3.46 2.89 2.92 2.59   * - NT2RM4002076 4.00 1.21 3.46 2.92 2.53 2.49 2.84 3.24 1.6   NT2RM4002078 1.58 5.00 3.54 7.62 9.31 8.00 5.52 7.35 6.24 ** + NT2RM4002078 1.58 5.00 3.54 7.62 9.31 8.00 5.52 7.35 6.24 ** + NT2RM4002078 1.58 5.00 3.54 7.62 9.31 8.00 5.52 7.35 6.24 ** + NT2RM4002078 1.58 5.00 3.54 7.62 9.31 8.00 5.52 7.35 6.24 ** + NT2RM4002078 1.58 5.00 3.54 7.62 9.31 8.00 5.52 7.35 6.24 ** + NT2RM4002118 2.39 1.49 2.46 3.46 6.34 3.85 3.47 4.78 5.61   * + NT2RM4002118 2.39 1.49 2.46 3.46 6.34 3.85 3.47 4.78 5.61   * + NT2RM4002118 2.39 1.49 2.46 3.46 6.34 3.85 3.47 4.78 5.61   * + NT2RM4002118 2.39 1.49 2.46 3.46 6.34 3.85 3.47 4.78 5.61   * + NT2RM4002114 7.07 3.90 5.01 9.78 11.72 9.95 6.8 5.99 6.18 ** + NT2RM4002144 7.07 3.90 5.01 9.78 11.72 9.95 6.8 5.99 6.18 ** + NT2RM4002146 12.58 8.18 8.37 8.91 7.31 8.60 4.94 6.93 3.9	25										r		١	$\vdash$	Н
NT2RM4002047												_	_	_	H
NT2RM4002054 5.22 3.24 3.62 4.72 4.27 3.95 3.64 4.57 3.02   NT2RM4002055 4.93 3.27 3.62 3.58 4.71 3.15 4.05 4.74 4.4   NT2RM4002059 10.05 6.75 9.67 10.16 11.99 13.43 18.25 24.17 33.19   * + NT2RM4002061 3.42 2.42 3.12 3.99 4.28 3.66 2.26 2.93 1.81   * + NT2RM4002063 8.92 6.28 4.96 9.35 7.20 6.28 7.35 7.35 6.46   NT2RM4002065 5.12 2.57 2.72 3.13 3.43 2.84 3.67 3.65 2.97   NT2RM4002066 5.12 2.57 2.72 3.13 3.43 2.84 3.67 3.65 2.97   NT2RM4002067 1.89 1.36 1.11 3.88 3.13 3.49 1.44 3.55 1.91   * + NT2RM4002073 3.81 3.18 2.17 3.78 3.91 3.14 2.82 4.59 3.46   NT2RM4002074 3.75 3.15 4.02 2.89 4.67 3.46 2.89 2.92 2.59   * - NT2RM4002075 1.30 1.13 1.76 2.76 2.64 2.94 1.69 2.40 1.5   * NT2RM4002075 1.30 1.13 1.76 2.32 2.53 2.49 2.84 3.24 1.6   NT2RM4002078 12.66 8.15 5.73 7.75 7.44 9.12 8.77 7.66 8.72   NT2RM4002078 12.66 8.15 5.73 7.75 7.44 9.12 8.77 7.66 8.72   NT2RM4002081 5.48 5.00 3.54 7.62 9.31 8.00 5.52 7.33 6.24 * +   NT2RM4002082 4.26 2.31 2.02 3.34 2.38 2.66 2.89 2.98 2.86   NT2RM4002019 5.34 3.93 2.60 5.27 7.18 5.20 3.25 3.84 4.24   NT2RM4002115 3.73 2.51 2.56 3.60 4.16 3.32 2.9 3.99 2.74   NT2RM4002115 3.73 2.51 2.56 3.60 4.16 3.32 2.9 3.99 2.74   NT2RM4002115 3.73 2.51 2.56 3.60 4.16 3.32 2.9 3.99 2.74   NT2RM4002115 3.73 3.51 2.56 3.60 4.16 3.32 2.9 3.99 2.74   NT2RM4002115 3.73 3.51 2.56 3.60 4.16 3.32 2.9 3.99 2.74   NT2RM4002118 2.39 1.49 2.46 3.46 6.34 3.85 3.47 4.78 5.61   NT2RM4002118 2.39 1.49 2.46 3.46 6.34 3.85 3.47 4.78 5.61   NT2RM4002119 5.34 3.93 5.07 14.74 15.06 13.57 6.58 7.18 6.59 * +   NT2RM4002114 7.07 3.90 5.01 9.78 11.72 9.95 6.8 5.99 6.18 * +   NT2RM4002144 7.07 3.90 5.01 9.78 11.72 9.95 6.8 5.99 6.18 * +   NT2RM4002145 5.69 2.65 3.96 6.30 6.51 4.16 4.2 6.86 5.05   NT2RM4002146 12.58 8.18 8.37 8.91 7.31 8.60 4.94 6.93 3.9   NT2RM4002147 2.04 1.62 2.29 4.40 6.82 5.43 2.41 4.19 3.45 * +   NT2RM4002174 2.04 1.62 2.29 4.40 6.82 5.43 2.41 4.19 3.45 * +   NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * +   NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * +   NT2RM4002178			+			_							+	•	
NT2RM4002055			1	_	<del></del>							$\overline{}$	Ė		H
NT2RM4002061   10.05   6.75   9.67   10.16   11.99   13.43   18.25   24.17   33.19			1									_	┢		Н
NT2RM4002061   3.42   2.42   3.12   3.99   4.28   3.66   2.26   2.93   1.81   * +	30			<del></del>	<del></del>			+	_		<del></del>	_		•	≒
NTZRM4002062   6.37   2.90   3.38   2.10   2.75   3.44   2.98   2.78   3.12     NTZRM4002063   8.92   6.28   4.96   9.35   7.20   6.28   7.35   7.35   6.46     NTZRM4002066   5.12   2.57   2.72   3.13   3.43   2.84   3.67   3.65   2.97     NTZRM4002067   1.89   1.36   1.11   3.88   3.13   3.49   1.44   3.55   1.91   ** + +     NTZRM4002073   3.81   3.18   2.17   3.78   3.91   3.14   2.82   4.59   3.46     NTZRM4002074   3.75   3.15   4.02   2.89   4.67   3.46   2.89   2.92   2.59   * -     NTZRM4002075   1.30   1.13   1.76   2.76   2.64   2.94   1.69   2.40   1.5   ** +     NTZRM4002076   4.00   1.21   3.46   2.32   2.53   2.49   2.84   3.24   1.6     NTZRM4002078   12.66   8.15   5.73   7.75   7.44   9.12   8.77   7.66   8.72     NTZRM4002081   5.48   5.00   3.54   7.62   9.31   8.00   5.52   7.35   6.24   ** +     NTZRM4002082   4.26   2.31   2.02   3.34   2.38   2.66   2.89   2.98   2.86     NTZRM4002093   3.89   2.69   2.12   7.05   6.79   4.47   2.74   4.50   3.5   ** +     NTZRM4002109   5.34   3.93   2.60   5.27   7.18   5.20   3.25   3.84   4.24     NTZRM4002115   3.73   2.51   2.56   3.60   4.16   3.32   2.9   3.99   2.74     NTZRM4002118   2.39   1.49   2.46   3.46   6.34   3.85   3.47   4.78   5.61   ** +     NTZRM4002137   5.40   3.31   3.77   3.32   5.16   4.10   4.08   2.63   2.49     NTZRM4002139   6.38   4.93   5.07   14.74   15.06   13.57   6.58   7.18   6.59   ** +     NTZRM4002140   7.07   3.90   5.01   9.78   11.72   9.95   6.8   5.99   6.18   ** +     NTZRM4002146   12.58   8.18   8.37   8.91   7.31   8.60   4.94   6.93   3.9     NTZRM4002174   2.04   1.62   2.29   4.40   6.82   5.43   2.41   4.19   3.45   ** +     NTZRM4002178   4.27   1.80   4.02   7.72   6.53   7.07   4.95   6.28   4.61   ** +     NTZRM4002178   4.27   1.80   4.02   7.72   6.53   7.07   4.95   6.48   5.69   ** +     NTZRM4002178   4.27   1.80   4.02   7.72   6.53   7.07   4.95   6.48   5.69   ** +     NTZRM4002178   4.27   1.80   4.02   7.72   6.53   7.07   4.95   6.48   5.69   ** +     NTZRM4002180   14.71   6.92   6.		***************************************	_		+							_	1		H
NT2RM4002066 5.12 2.57 2.72 3.13 3.43 2.84 3.67 3.65 2.97 \\ NT2RM4002066 5.12 2.57 2.72 3.13 3.43 2.84 3.67 3.65 2.97 \\ NT2RM4002067 1.89 1.36 1.11 3.88 3.13 3.49 1.44 3.55 1.91 ** + \\ NT2RM4002073 3.81 3.18 2.17 3.78 3.91 3.14 2.82 4.59 3.46 \\ NT2RM4002074 3.75 3.15 4.02 2.89 4.67 3.46 2.89 2.92 2.59 * - \\ NT2RM4002075 1.30 1.13 1.76 2.76 2.64 2.94 1.69 2.40 1.5 ** + \\ NT2RM4002076 4.00 1.21 3.46 2.32 2.53 2.49 2.84 3.24 1.6 \\ NT2RM4002078 12.66 8.15 5.73 7.75 7.44 9.12 8.77 7.66 8.72 \\ NT2RM4002081 5.48 5.00 3.54 7.62 9.31 8.00 5.52 7.35 6.24 ** + \\ NT2RM4002093 3.89 2.69 2.12 7.05 6.79 4.47 2.74 4.50 3.5 * + \\ NT2RM4002093 3.89 2.69 2.12 7.05 6.79 4.47 2.74 4.50 3.5 * + \\ NT2RM4002105 5.373 2.51 2.56 3.60 4.16 3.32 2.9 3.99 2.74 \\ NT2RM4002118 2.39 1.49 2.46 3.46 6.34 3.85 3.47 4.78 5.61 * + \\ NT2RM4002118 2.39 1.49 2.46 3.46 6.34 3.85 3.47 4.78 5.61 * + \\ NT2RM4002118 2.39 1.49 2.46 3.46 6.34 3.85 3.47 4.78 5.61 * + \\ NT2RM4002139 6.38 4.93 5.07 14.74 15.06 13.57 6.58 7.18 6.59 ** + \\ NT2RM4002146 7.07 3.90 5.01 9.78 11.72 9.95 6.8 5.99 6.18 ** + \\ NT2RM4002146 12.58 8.18 8.37 8.91 7.31 8.60 4.94 6.93 3.9 \\ NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + \\ NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + \\ NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + \\ NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + \\ NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + \\ NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + \\ NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + \\ NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + \\ NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + \\ NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + \\ NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + \\ NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + \\ NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + \\ NT2RM4002180 14.71 6.92 6.30 9.50 9.96 6.78 4.56 4.83				<del></del>	<del></del>					•		_	r	$\vdash$	П
NT2RM4002067   1.89   1.36   1.11   3.88   3.13   3.49   1.44   3.55   1.91   **					<del></del>								t	<b>—</b>	П
NT2RM4002067   1.89   1.36   1.11   3.88   3.13   3.49   1.44   3.55   1.91   ** +								+	_			+	1		$\Box$
NT2RM4002074 3.75 3.15 4.02 2.89 4.67 3.46 2.89 2.92 2.59	35				_	_		+					+	1	П
NT2RM4002074 3.75 3.15 4.02 2.89 4.67 3.46 2.89 2.92 2.59				<del></del>				<del></del>							П
NT2RM4002075		<del></del>		+				<del></del>	_		2.59		Π	•	1-1
NT2RM4002076					+		+	<del></del>			1.5	••	+	匸	$\Box$
NT2RM4002081 5.48 5.00 3.54 7.62 9.31 8.00 5.52 7.35 6.24 ** + NT2RM4002082 4.26 2.31 2.02 3.34 2.38 2.66 2.89 2.98 2.86 NT2RM4002093 3.89 2.69 2.12 7.05 6.79 4.47 2.74 4.50 3.5 * + NT2RM4002109 5.34 3.93 2.60 5.27 7.18 5.20 3.25 3.84 4.24 NT2RM4002115 3.73 2.51 2.56 3.60 4.16 3.32 2.9 3.99 2.74 NT2RM4002118 2.39 1.49 2.46 3.46 6.34 3.85 3.47 4.78 5.61 * + NT2RM4002128 1.76 1.98 1.98 2.53 2.32 2.56 1.95 1.96 1.45 ** + NT2RM4002137 5.40 3.31 3.77 3.32 5.16 4.10 4.08 2.63 2.49 NT2RM4002139 6.38 4.93 5.07 14.74 15.06 13.57 6.58 7.18 6.59 ** + NT2RM4002140 7.07 3.90 5.01 9.78 11.72 9.95 6.8 5.99 6.18 ** + NT2RM4002146 12.58 8.18 8.37 8.91 7.31 8.60 4.94 6.93 3.9 .9 NT2RM4002174 2.04 1.62 2.29 4.40 6.82 5.43 2.41 4.19 3.45 ** + NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + NT2RM4002178 14.71 6.92 6.30 9.50 9.96 6.78 4.56 4.83 5.69				<del></del>	_	<del></del>		<del></del>	_		-	_	Γ		П
NT2RM4002081 5.48 5.00 3.54 7.62 9.31 8.00 5.52 7.35 6.24 ** +   NT2RM4002082 4.26 2.31 2.02 3.34 2.38 2.66 2.89 2.98 2.86   NT2RM4002093 3.89 2.69 2.12 7.05 6.79 4.47 2.74 4.50 3.5 * +   NT2RM4002109 5.34 3.93 2.60 5.27 7.18 5.20 3.25 3.84 4.24   NT2RM4002115 3.73 2.51 2.56 3.60 4.16 3.32 2.9 3.99 2.74   NT2RM4002118 2.39 1.49 2.46 3.46 6.34 3.85 3.47 4.78 5.61   ** +   NT2RM4002118 1.76 1.98 1.98 2.53 2.32 2.56 1.95 1.96 1.45 ** +   NT2RM4002137 5.40 3.31 3.77 3.32 5.16 4.10 4.08 2.63 2.49   NT2RM4002139 6.38 4.93 5.07 14.74 15.06 13.57 6.58 7.18 6.59 ** +   NT2RM4002140 7.07 3.90 5.01 9.78 11.72 9.95 6.8 5.99 6.18 ** +   NT2RM4002145 5.69 2.65 3.96 6.30 6.51 4.16 4.2 6.86 5.05   NT2RM4002146 12.58 8.18 8.37 8.91 7.31 8.60 4.94 6.93 3.9   NT2RM4002161 1.51 1.71 1.05 2.14 2.32 1.65 1.38 2.18 1.6   NT2RM4002174 2.04 1.62 2.29 4.40 6.82 5.43 2.41 4.19 3.45 ** +   NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * +   NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * +   NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * +   NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * +   NT2RM4002180 14.71 6.92 6.30 9.50 9.96 6.78 4.56 4.83 5.69	40			<del></del>		_	+				8.72	2		$\Box$	
NT2RM4002082			_		-			+	5.52	7.35	6.24	••	+		
NT2RM4002199 5.34 3.93 2.60 5.27 7.18 5.20 3.25 3.84 4.24			_	<del></del>		3.34	2.38	2.66	2.89	2.98					
NT2RM4002115 3.73 2.51 2.56 3.60 4.16 3.32 2.9 3.99 2.74		NT2RM4002093	3.89	2.69	2.12	7.05	6.79	4.47	2.74	4.50	3.5	1	+	L	$\perp$
NT2RM4002118 2.39 1.49 2.46 3.46 6.34 3.85 3.47 4.78 5.61		NT2RM4002109	5.34	3.93	2.60	5.27	7.18	5.20	3.25	3.84	4.24	<u> </u>	L		$\bot$
NT2RM4002118 2.39 1.49 2.46 3.46 6.34 3.85 3.47 4.78 5.61 +  NT2RM4002128 1.76 1.98 1.98 2.53 2.32 2.56 1.95 1.96 1.45 ** +  NT2RM4002137 5.40 3.31 3.77 3.32 5.16 4.10 4.08 2.63 2.49  NT2RM4002139 6.38 4.93 5.07 14.74 15.06 13.57 6.58 7.18 6.59 ** +  NT2RM4002140 7.07 3.90 5.01 9.78 11.72 9.95 6.8 5.99 6.18 ** +  NT2RM4002145 5.69 2.65 3.96 6.30 6.51 4.16 4.2 6.86 5.05  NT2RM4002146 12.58 8.18 8.37 8.91 7.31 8.60 4.94 6.93 3.9  NT2RM4002161 1.51 1.71 1.05 2.14 2.32 1.65 1.38 2.18 1.6  NT2RM4002174 2.04 1.62 2.29 4.40 6.82 5.43 2.41 4.19 3.45 ** +  NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * +  NT2RM4002180 14.71 6.92 6.30 9.50 9.96 6.78 4.56 4.83 5.69	45	NT2RM4002115	3.73	2.51	2.56	3.60	4.16	3.32	2.9	3.99	2.74	4	L		┷
NT2RM4002137 5.40 3.31 3.77 3.32 5.16 4.10 4.08 2.63 2.49 NT2RM4002139 6.38 4.93 5.07 14.74 15.06 13.57 6.58 7.18 6.59 ** + NT2RM4002140 7.07 3.90 5.01 9.78 11.72 9.95 6.8 5.99 6.18 ** + NT2RM4002145 5.69 2.65 3.96 6.30 6.51 4.16 4.2 6.86 5.05 NT2RM4002146 12.58 8.18 8.37 8.91 7.31 8.60 4.94 6.93 3.9 NT2RM4002161 1.51 1.71 1.05 2.14 2.32 1.65 1.38 2.18 1.6 NT2RM4002174 2.04 1.62 2.29 4.40 6.82 5.43 2.41 4.19 3.45 ** + NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + NT2RM4002180 14.71 6.92 6.30 9.50 9.96 6.78 4.56 4.83 5.69	45	NT2RM4002118	2.39	1.49	2.46	3.46	6.34	3.85	3.47	4.78			L	<u>  •                                     </u>	+
NT2RM4002139 6.38 4.93 5.07 14.74 15.06 13.57 6.58 7.18 6.59 ** +  NT2RM4002140 7.07 3.90 5.01 9.78 11.72 9.95 6.8 5.99 6.18 ** +  NT2RM4002145 5.69 2.65 3.96 6.30 6.51 4.16 4.2 6.86 5.05  NT2RM4002146 12.58 8.18 8.37 8.91 7.31 8.60 4.94 6.93 3.9  NT2RM4002161 1.51 1.71 1.05 2.14 2.32 1.65 1.38 2.18 1.6  NT2RM4002174 2.04 1.62 2.29 4.40 6.82 5.43 2.41 4.19 3.45 ** +  NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * +  NT2RM4002180 14.71 6.92 6.30 9.50 9.96 6.78 4.56 4.83 5.69		NT2RM4002128	1.76	1.98	1.98	2.53	2.32	2.56	1.95	1.96			+	↓_	
NT2RM4002140 7.07 3.90 5.01 9.78 11.72 9.95 6.8 5.99 6.18 ** +  NT2RM4002145 5.69 2.65 3.96 6.30 6.51 4.16 4.2 6.86 5.05  NT2RM4002146 12.58 8.18 8.37 8.91 7.31 8.60 4.94 6.93 3.9  NT2RM4002161 1.51 1.71 1.05 2.14 2.32 1.65 1.38 2.18 1.6  NT2RM4002174 2.04 1.62 2.29 4.40 6.82 5.43 2.41 4.19 3.45 ** +  NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * +  NT2RM4002180 14.71 6.92 6.30 9.50 9.96 6.78 4.56 4.83 5.69		NT2RM4002137	5.40	3.31	3,77				4.08	2.63			L	↓	1
NT2RM4002145		NT2RM4002139	6.38	4.93	5.07	14,74							+-	1	$\bot$
NT2RM4002146 12.58 8.18 8.37 8.91 7.31 8.60 4.94 6.93 3.9 NT2RM4002161 1.51 1.71 1.05 2.14 2.32 1.65 1.38 2.18 1.6 NT2RM4002174 2.04 1.62 2.29 4.40 6.82 5.43 2.41 4.19 3.45 + NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 + NT2RM4002180 14.71 6.92 6.30 9.50 9.96 6.78 4.56 4.83 5.69		NT2RM4002140	7.07	3.90	5.01	9.78	11.72	9.95			¥	_	+	<del> </del>	4
NT2RM4002161 1.51 1.71 1.05 2.14 2.32 1.65 1.38 2.18 1.6	50	NT2RM4002145	5.69	2.65			_	_	_			_	╀	<b> </b>	4
NT2RM4002174 2.04 1.62 2.29 4.40 6.82 5.43 2.41 4.19 3.45 ** + NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 * + NT2RM4002180 14.71 6.92 6.30 9.50 9.96 6.78 4.56 4.83 5.69		NT2RM4002146	12.58	8.18	8.37	8.91							Ļ	1	4
NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24 4.61 + + + + + + + + + + + + + + + + + + +			1.51	1.71			2.32		_			_	Ļ	↓_	4
55 NT2RM4002180 14.71 6.92 6.30 9.50 9.96 6.78 4.56 4.83 5.69		NT2RM4002174	2.04	1.62	2.29	_						_	+	1_	+
11131011-002100 114.71 0.72 0.50 7.50 7.50 7.50			4.27			<del></del>				_		<del></del>	1.	╄	+
NT2RM4002185   5.31   3.85   4.04   4.39   4.78   3.75   5.7   4.91   5.17	55						_		_	_		_	$\perp$	1	+
		NT2RM4002185	5.31	3.85	4.04	4.39	4.78	3.75	1 5.3	7 4.91	5.1	7	Ļ	_	

Table 243

						1		21 02	37.24	12.45	$\overline{}$	7		~~
	NT2RM4002189	27.09	_		14.48			21.97		13.45		+	-+	-
	NT2RM 4002194	14.06	6.46	6.54	8.20	8.96	5.67	5.24	4.78	7.73		4		_
5	NT2RM4002198	9.72	5.05	4.64	9.60	7.14	7.42	3.99	6.05	4.24		4	_	
	NT2RM4002205	6.04	2.24	74.01	10.17	8.07	7.85	3.89	6.45	5.48	• 1	+		
	NT2RM4002213	8.85	5.39	4.89	8.71	11.13	8.58	6.75	7.49	6.59				
	NT2RM4002216			13.83		-	12.25	5.51	6.10	8.64		T	••	$\Box$
			3.35	5.45	7.00	6.75	5.32	2.56	2.81	2.06		7	$\neg$	コ
	NT2RM4002226	11,71			6.69	6.79	4.62	5.28	4.25	5.13	_	7	_	$\neg$
10	NT2RM4002237	12.13	5.23	4.66					2.86	3.13		7	$\rightarrow$	┥.
,	NT2RM4002240	3.83	1.22	1.76	2.57	3.67	3.49	1.94			<del>- 1</del>	+		$\dashv$
	NT2RM4002251	4.23	2.41	3.59	5.58	5.63	2.99	3.14	4.22	3.57		-+		-1
	NT2RM4002256	9.61	4.69	5.30	9.65	8.00	8.72	6.39	6.24	6.69		4		-
	NT2RM 4002262	2.51	1.66	3.08	3.94	4.02	2.93	2.54		4.87		4		
15	NT2RM4002266	3.81	3.04	1.77	5.13	5.13	3.56	1.74	3.97	3		_		_
,,	NT2RM4002276	6.07	4.19	4.53	7.03	5.98	6.29	6,42	7.40	4.56		_		_
	NT2RM4002278	5.55	3.50	2,06	5.22	5.68	3.41	2.26	1.92	4.58				_
	NT2RM4002281	10.82	3.97	3.78	8.02	12.45	5.87	8.47	7.73	8.03				
	NT2RM4002287	4.73	2.14	: 2.11	4.48	2.86	2.45	3.19	4.14	1.9				
	NT2RM4002294	3.56	2.28	1.67	6.99	5.40	3.49	3.08	_	3.5		$\neg$		
20	NT2RM4002298	4.25	1.83	2.68	5.32	3.86	5.10	6.58		6.73	-		**	+
		2.19	2.10	1.85	3.43	4.22	3.48	1.84		2.05	••	+		$\sqcap$
	NT2RM4002301	_	2.89	_	4.38	4.65	4.86	3.01	_	2.42				$\sqcap$
	NT2RM4002306	4.28		2,26		6.06	6.87	4.61		2.32	•	+	$\neg$	$\vdash$
	NT2RM4002323	4.07	3.11	3.95	9.92				31.70			-		$\vdash$
25	NT2RM4002334	48.90	21.85	22.81	35.78	25.59	28.97			22.58		Н		$\vdash$
23	NT2RM4002339	2.06	1.58	1.46	1.24	1.64	1.38	3.19		1.93		Н		Н
	NT2RM4002344	3,34	2.36	2.32	3.06	3.36	3.28	1.98		1.57				$\vdash$
	NT2RM4002345	3.14	4.48	1.33	2.81	6.18	3.52	3.97	_	7.59		Н		Н
	NT2RM4002352	2.56	1.55	1.37	2.09	1.90	1.83	1.8	-	1.75		$\vdash$		Н
	NT2RM4002362	10.19	5.95	5.50	3.14	3.38	3.88	2.99		2.32			<u> </u>	H
30	NT2RM4002373	3.73	2.27	4.81	3.06	4.43	4.48	1.89		3.21		<u> </u>		$\vdash$
	NT2RM4002374	2.46	1.36	2,00	4.92	6.85	2.91	2.01	_	2.46	_	<u> </u>		$\vdash$
	NT2RM4002376	3.65	2.05	2,36	5.15	3.88	5.04	5.2		2.99		<u>+</u>	<b>-</b>	Н
•	NT2RM4002383	5,41	2.46	3.35	8.94	8.52	7.85	5.76	4.08	7.78	••	+	L_	Н
	NT2RM4002390	7.22	2.53	2,49	3.89	3.09	3.46	2.47	3.20	2.59	Ш	L	L-	Ш
35	NT2RM4002398	4.68	2.42	2.88	5.08	6.85	4.30	3.82	2,28	3.63		L	<u> </u>	Ш
	NT2RM4002409	2.87	2.53	3.04	4.21	5.07	3.80	3.49	3.93	3.64	•	l±	·	Ŀ
	NT2RM4002414	5.03	1.84	3.97	3.80	4.16	6.28	4.49	4.44	4.68		_		$\sqcup$
	NT2RM4002438	5.21	2.42	2,20	4.07	3.59	4.94	3.44	3.46	2.5		Г		
	NT2RM4002440	4.95	2.33	3.53	5.69	5.26		3.34	4.02	4.39		Γ		П
	NT2RM4002446	6.41	3.72	3.77	5.16	5.23	4.99	5.8:	3.91	5.57		П		П
40	NT2RM4002450	7.34	5.13	<del>,</del>	4.41	3.88		3.9	3.82	4.13		Г		П
	NT2RM4002452	4.76			3.31	4.00		2.50	2.59	2.32	Г	Г		П
	NT2RM4002457	3.97	2.35		5.42	4.08	+	4.6	7	2.87	•	+		П
	NT2RM4002458	2.05	<del></del>		1.55	3.27		2.2		1.92		Т	$\Box$	П
	NT2RM4002460	1.51	0.73		0.65	1.16		1.5		1.26	_	T	$\vdash$	$\sqcap$
45		2.69			3.72	3.71	+	2.3	<del></del>	1.83		+	$\vdash$	T
	NT2RM4002464 NT2RM4002479	6.89			<del></del>			4.8	_	5.42	-	Ť	$\vdash$	$\Box$
							20.16		1 17.88			1	$\vdash$	П
	NT2RM4002482		22.35	10.97	10.07	12.64	11.89	10.5	8 8.12		_	†	1-	$\vdash$
	NT2RM4002489	15.59	¥						3 3.17	_	_	+	┼─	1-1
50	NT2RM4002493	3.66							5 20.01			1.	+-	+
	NT2RM4002499	_	_		54.95		43.13					+-	+	+
	NT2RM4002504	10.06	_		15.16				7 10.12		-	┿	+	+
	NT2RM4002506	3.00				_			9 3.46	3.27		╁	╁-	+
	NT2RM4002510	1.71				_	_				***	ļ÷	<del> </del>	+
	NT2RM4002527	1.36									<del></del>	+	+-	╬
55	NT2RM4002532	8.36							9 5.89		_	+	+-	+-
	NT2RM4002534	5.34	2.37	2.56	3.48	4.24	3.83	3.6	6 4.16	3.6	/	L		

Table 244

											~	_	_	7
	NT2RM4002535	8.63	5.41	4.92	15.46	13.83	13.63	8.73	8.80	8.02 •	• •	_	┸	1
	NT2RM4002554	3.24	2.37	1.91	1.77	3.57	2.77	2.58	2.42	1.39			L	┚
5	NT2RM4002558	3.05	3.08	3.12	4.82	3.64	4.78	4.67	4.24	3.5 •	-	. •	+	7
	NT2RM4002565	4.27	2.27	3.74	8.08	6.46	7.43	4.53	4.18	4.36	• 4	·Τ	Т	٦
		2.07	1,22	2,13	2.02	9.16	3.14	2.05	3.10	2.71	7	7	Т	7
	NT2RM4002567			3.54	4.69	4.81	3.75	4.16	4.57	3.27	$\uparrow$	$\top$	十	1
	NT2RM4002571	4.37	2.84		6.08	6.68	4.99	9.74	8.44	9.5	7	٦.	1	1
	NT2RM4002572	6.03	2.28	2.98			1.51	6.59	4.68	6.71	+	-	4	-
10	NT2RM4002577	2.75	1.19	0.59	1.71	1.14				3.56	$\dashv$	+	十	$\dashv$
	NT2RM4002583	3.95	2.68	2.93	2.91	3.44	3.57	3.57	3.67		-+	+	┿	$\dashv$
	NT2RM4002584	6.72	4.52	4.49	7.70	8.13	5.82	4.85	4.09	4.77	$\dashv$	┥:	+	4
	NT2RM4002593	11.06	6.50	9.20	6.84	5.82	5.78	2.04	3.51	4.47	-	-		4
	NT2RM4002594	4.49	2.50	2.60	5.70	6.28	5.59	4.77	7.23	6.06	4	<u>.  </u> .	`\*	4
15	NT2RM4002604	4.69	2,15	3.00	3.62	4.47	4.27	3.38	3.51	3.57	-	4	4	4
	NT2RM4002614	2.09	1.88	1.83	3.05	2.85	2.71	1.21	3.15	1.87		<u>+</u>	4	4
	NT2RM4002616	5.30	2.89	2.15	2.37	1.56	2.52	2.81	1.79	2.9		_	ᆚ	_
	NT2RM4002623	8.57	2.95	4.75	3.25	4.49	3.44	2.87	3.18	2.88	_	_	1	╛
	NT2RM4002634	1.64	1.74	1.53	1.95	2.12	2.72	2.59	3.50	2.79			4	<u>.</u>
20	NT2RM4002636	5.12	3.99	4.07	4.89	3.26	2.51	3.1	3.30	2.24			٠ŀ	
20	NT2RP1000002	4.91	2.69	3.55	5.37	6.59	6.81	5.02	6.11	5.97	• ]	₽Ţ.	T	
_	NT2RP1000006	3.58	2.73	3,36	3.30	5.24	3.97	3.46	5.04	3.59	_]		T	
•	NT2RP1000015	0.58	0.54	1.13	1.73	1.75	2.13	1.06	2.60		••	+	T	
	NT2RP1000018	0.26	0.38	0.59	1.15	1.19	1.44	1.05	2.21	0.52	••	+1	T	٦
	NT2RP1000034	281.35		141,44			106.57	66.03	58_57	54.32		$\top$	Т	
25	NT2RP1000035	3.85	3.38	2.73	3.70	4.44	3.26	2.6	2.77	2.19		П	Т	
	NT2RP1000040	1.60	1.01	1.16	1.82	1.72	0.90	1.72	1.93	1.4			T	٦.
	NT2RP1000042	0.16	0.85	0.49	1,42	1.37	0.52	0.89	2.70	1.63		$\neg$	T	٦
	NT2RP1000048	3.91	1.94	1.67	2.45	3.78	2.00	3.04	5.80	4.69			┪	٦
		2.17	1.06	1.90	2.79	3.16	3.31	1.43	4.06	2.02		+	寸	٦
30	NT2RP1000050	29.42	14.22	19.60	15.96	16.06	15.82	8.26	10.94	9.03	_		ヿ	7
	NT2RP1000056	1.76	1.01	1.59	2.63	1.51	1.74	0.73	1.28	0.3			┪	7
	NT2RP1000058	+		1.32	1.33	2.84	1.66	1.17	1.53	1.43		П	ヿ	ヿ
	NT2RP1000063	2.86	1.68	0.98	2.49	2.52	1.99	1.28	2.09	2.14			┪	٦.
	NT2RP1000068	2.57	54.80	68.45	57.17	59.96	64.56	51.74	45.59	52.17		Н	┪	7
35	NT2RP1000072	111.07		0.56	1.83	1.57	2.36	0.84	2.78	1.72	٠	1	7	┥.
55	NT2RP1000073	0.97	0.59	2.67	2.36	2.30	2.50	1.17	3.68	1.39		Н	┪	7
	NT2RP1000078	3.33	1.48		2.69	2.08	2.10	4.5	6.28	4.63		1	-	+
	NT2RP1000079	2.67	0.92	1.74	5.11	5.46	5.42	2.3	4.02	3.44	_	Н	$\neg$	$\dashv$
	NT2RP1000080	7.28	4,50	5.28	3.24	3.23	2.33	1.02	2.72	1.4	-	Н	•	
	NT2RP1000086	4.35	3.00	3.48	<del></del>	5.17	3.70	4.25	2.63	3.17	_	Н	乛	_
40	NT2RP1000087	5.00	2.82	2.77	4.73 15.70	10.56	8.76	7.11	5.03	7.52	-	H	Н	一
	NT2RP1000089	21.30	13.02	9.99	65.14	57.48	42.93	29.21	27.16	16.48	-	Н	Н	$\sqcap$
	NT2RP1000090	62.12	34.52	35.37			1.66	0.75	2.69	2.15		М	М	П
	NT2RP1000100	2.17	0.88	1.25	1.24	1.63		6.29	5.31	6.14		╆┪	П	П
	NT2RP1000101	6.92	3.86	4.62	6.27	8.56	8.35	2.06	3.98	4.56		1-	H	Н
45	NT2RP1000111	3.13	2.02	3.20	4.79	4.46	1.70	2.08	3.24	1.09		+	H	Н
	NT2RP1000112	1.19	1.17	1.40	1.98	2.39	2.90	0.92	3.26	4.08	_	_	Н	Н
	NT2RP1000124	2.04		2.18		6.32					-	ᢡ	-	+
	NT2RP1000125	13.33		5.55					3.24	4,62		+-	Н	H
	NT2RP1000129	8.42		2.92				3.8		4.02	_	+	┢	${m H}$
50	NT2RP1000130	3.80		3.16		_		3.49	3.06	2.92			+	Н
	NT2RP1000154							3.19	4.61		_	+	<del> -</del>	┼┤
	NT2RP1000163							0.24	3.07		_	+	╁-	Н
	NT2RP1000170					_		0.89			+	+	╀	Н
	NT2RP1000174			_				0.83			_	╁	╁	Н
	NT2RP1000181							8.95			_	+	╄	↤
55	NT2RP1000191							1.34				+	+	$\vdash$
	NT2RP1000202	1.43	1.24	0.92	2.91	2.20	1.99	0.8	2.37	2.35	٢.	<u> </u>	1_	

Table 245

										4.40		7		- 1
	NT2RP1000239	0.54	0.73	0.33	1.02	1.34	0.58	0.16	1.81	1.18	-	-+	+	4
	NT2RP1000243	0.84	0.90	0.58	2.06	1.73	0.89	0.86	2.41	1.44	4	4	4	4
5	NT2RP1000255	0.75	0.34	1.01	1.49	0.71	0.80	0.75	1.85	0.92	_	4		_
	NT2RP1000259	1.78	1.74	1.10	4.78	3.63	3.84	2.82	4.39	2.57	••	+ 1	•   •	Ы
		1.08	0.77	0.32	2.74	1.80	1.60	0.7	2.51	1.42	•	+		
	NT2RP1000261		6.05	5.79	12.05	12.78	10.09	7.5	10.31	8.4		Т	Т	7
	NT2RP1000269	12.70			18.92	88.05	70.43	44.58	28.04	22.55		$\Box$	+	7
10	NT2RP1000271	65.05	27.46				10.04	8.77	5.04	6.08	┪		十	7
10	NT2RP1000272	15.64	8.87	8.62	11.91	10.97			3.60	2.95	.	+1	+	-
	NT2RP1000279	3.64	2.60	2.62	4.01	4.52	4.50	3.4		29.24		_	+	-1
	NT2RP1000290	31.80	25.40	25.59	36.52	40.72	40.15	26.39	22.95	-	_	╧┤	+	-
	NT2RP1000293	8.90	5.15	6.17	9.07	11.34	10.12	7.62	7.73	8.67		$\vdash$	+	
	NT2RP1000300	21,75	19.20	18.07	20.53	28.21	20.72	16.45	24.53	12.12	_	$\vdash$	+	-
15	NT2RP1000324	12.47	5.32	8.89	10.68	13.57	9.75	6.98	9.83	9.18	_	Н	4	4
	NT2RP1000325	91.19	35.26	49.60	54.44	61.67	55.26	47.32	30.15	44.99		L	4	_
	NT2RP1000326	10.60	7.28	6.00	12.46	8.25	10.43	7.71	8.51	5.43		Ш	Ц	_
	NT2RP1000331	13.85	7.24	6.82	12.25	10.31	7.00	5.01	4.72	3.71		$\Box$		
	NT2RP1000333	12.54	6.22	6.09	8.86	8.17	8.74	6.53	7.71	7.88	_			
20		1.87	1.73	1.02	1.35	1.53	1.21	3:14	2.70	2.83			•	+
20	NT2RP1000336	$\overline{}$	2.10	2.88	2.09	2,48	2.62	1.53	2.25	0.84		П	П	$\neg$
	NT2RP1000347	2.75		0.33	1.45	1.42	2.72	1.13	1.89	0.66		П	$\sqcap$	$\neg$
	NT2RP1000348	1.47	0.48			1.77	1.72	0.95	0.90	1.19	**	1	丌	$\neg$
	NT2RP1000349	0.93	0.52	20.02	1.41	16.43	19.17	10.71	8.40	12.57		۲	$\sqcap$	$\sqcap$
	NT2RP1000353	40.50	18.12	20.02	27.21			14.83	10.10	14.28	_	Н	Н	Н
25	NT2RP1000356	39.98	22,39	20.90	32.15	26.26	25.06	8.98	8.00	11.38	-	t	Н	H
	NT2RP1000357	13.61	7.81	6.20	11.20	13.90	12.68		6.88	9.19	┢	+	Н	Н
	NT2RP1000358	11.64	5.39	5.27	10.20	9.77	8.75	7,77			_	┯	╁┤	Н
	NT2RP1000360	26.32	15.93	17.17	17.83	19.58	19.99	16.48	15.94	15.67	_	╁╌	Н	Н
	NT2RP1000363	22.05	14.66	16.07	21.39	24.54	24.53	22.26	17.18	17.26		╁╌	Н	Н
	NT2RP1000376	5.84	3.91	5.30	4.51	6,40	6.42	7.18	6.13	5.77	_	╄	IJ	Н
30		T as mo	21.04	23.39	64.26	64.31	34.90	56.81	60.95	58.22	,•	1+	1.4	+
	N12RP1000386	31.79	21.04	23.33	04.20	04.51	1 24.70				-	+	┰	—
	NT2RP1000386 NT2RP1000407	0.29	0.73	0.45	0.62	0.61	0.29	1.08	0.88	0.22		I		П
	NT2RP1000407	<del></del>								0.22 1.7	E	E		
	NT2RP1000407 NT2RP1000409	0.29 2.22	0.73	0.45	0.62	0.61	0.29	1.08	0.88	0.22	E			
	NT2RP1000407 NT2RP1000409 NT2RP1000413	0.29 2.22 7.71	0.73 1.91 3.51	0.45 0.68 3.63	0.62 2.83	0.61 3.38	0.29 2.80	1.08 2.71	0.88 1.86	0.22 1.7				
35	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416	0.29 2.22 7.71 2.07	0.73 1.91 3.51 0.73	0.45 0.68 3.63 0.71	0.62 2.83 7.04 1.73	0.61 3.38 7.63 2.70	0.29 2.80 7.01 2.64	1.08 2.71 5.32	0.88 1.86 4.65	0.22 1.7 6.75 1.42		+	•	÷
35	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000418	0.29 2.22 7.71 2.07 0.88	0.73 1.91 3.51 0.73 0.78	0.45 0.68 3.63 0.71 0.91	0.62 2.83 7.04 1.73 2.07	0.61 3.38 7.63 2.70 1.77	0.29 2.80 7.01 2.64 2.03	1.08 2.71 5.32 1.38	0.88 1.86 4.65 1.53	0.22 1.7 6.75 1.42 1.4	•	+		
35	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000418 NT2RP1000420	0.29 2.22 7.71 2.07 0.88 0.51	0.73 1.91 3.51 0.73 0.78 0.68	0.45 0.68 3.63 0.71 0.91 0.34	0.62 2.83 7.04 1.73 2.07 1.31	0.61 3.38 7.63 2.70 1.77 0.46	0.29 2.80 7.01 2.64 2.03 1.21	1.08 2.71 5.32 1.38 1.84 1.33	0.88 1.86 4.65 1.53 2.71 1.52	0.22 1.7 6.75 1.42				
35	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000418 NT2RP1000420 NT2RP1000434	0.29 2.22 7.71 2.07 0.88 0.51 0.66	0.73 1.91 3.51 0.73 0.78 0.68 0.29	0.45 0.68 3.63 0.71 0.91 0.34 2.53	0.62 2.83 7.04 1.73 2.07 1.31 1.80	0.61 3.38 7.63 2.70 1.77 0.46 1.28	0.29 2.80 7.01 2.64 2.03 1.21 1.15	1.08 2.71 5.32 1.38 1.84 1.33 1.63	0.88 1.86 4.65 1.53 2.71 1.52 2.36	0.22 1.7 6.75 1.42 1.4 0.65 0.97		+		
35	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000418 NT2RP1000420 NT2RP1000434 NT2RP1000439	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59	0.73 1.91 3.51 0.73 0.78 0.68 0.29 10.41	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20	0.22 1.7 6.75 1.42 1.4 0.65 0.97 3.53		±		
	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000418 NT2RP1000420 NT2RP1000434 NT2RP1000439 NT2RP1000443	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59	0.73 1.91 3.51 0.73 0.78 0.68 0.29 10.41 1.60	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 1.02	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.09	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 2.04	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48 3.35	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76	0.22 1.7 6.75 1.42 1.4 0.65 0.97 3.53		+		
35	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000418 NT2RP1000420 NT2RP1000434 NT2RP1000439 NT2RP1000443 NT2RP1000443	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59 1.67 2.13	0.73 1.91 3.51 0.73 0.78 0.68 0.29 10.41 1.60 0.82	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 1.02 0.90	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.09 2.07	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.95	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 2.04 1.21	1,08 2,71 5,32 1,38 1,84 1,33 1,63 6,48 3,35 1,39	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76	0.22 1.7 6.75 1.42 1.4 0.65 0.97 3.53 1.48	•••	+		
	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000418 NT2RP1000420 NT2RP1000434 NT2RP1000439 NT2RP1000443 NT2RP1000447 NT2RP1000448	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59 1.67 2.13 1.39	0.73 1.91 3.51 0.73 0.78 0.68 0.29 10.41 1.60 0.82 0.47	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 1.02 0.90 0.72	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.09 2.07 0.68	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.95	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 2.04 1.21 1.34	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48 3.35 1.39	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76 1.67	0.22 1.7 6.75 1.42 1.4 0.65 0.97 3.53 1.48 1.12	1.0	+		
	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000418 NT2RP1000420 NT2RP1000434 NT2RP1000439 NT2RP1000443 NT2RP1000447 NT2RP1000448 NT2RP1000445	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59 1.67 2.13 1.39 5.40	0.73 1.91 3.51 0.73 0.78 0.68 0.29 10.41 1.60 0.82 0.47 2.45	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 1.02 0.90 0.72	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.09 2.07 0.68 5.69	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.95 5.15	0.29 2.80 7,01 2.64 2.03 1.21 1.15 8.15 2.04 1.21 1.34 3.49	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48 3.35 1.39 1.82 1.66	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76 1.67 2.36	0.22 1.7 6.75 1.42 1.4 0.65 0.97 3.53 1.48 1.12 0.69	•••	+		
	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000418 NT2RP1000420 NT2RP1000434 NT2RP1000443 NT2RP1000444 NT2RP1000444 NT2RP1000445 NT2RP1000445 NT2RP1000445 NT2RP1000445	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59 1.67 2.13 1.39 5.40 22.07	0.73 1.91 3.51 0.73 0.78 0.68 0.29 10.41 1.60 0.82 0.47 2.45	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 1.02 0.90 0.72 1.97 14.79	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.09 2.07 0.68 5.69 20.35	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.95 5.15 29.47	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 2.04 1.21 1.34 3.49 24.03	1.08 2.71 5.32 1.38 1.84 1.33 6.48 3.35 1.39 1.82 1.66 21.83	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76 1.67 1.77 2.36 19.22	0.22 1.7 6.75 1.42 0.65 0.97 3.53 1.48 1.12 0.69 1.90	•••	+		
	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000420 NT2RP1000439 NT2RP1000444 NT2RP1000447 NT2RP1000446 NT2RP1000445 NT2RP1000458 NT2RP1000458 NT2RP1000458	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59 1.67 2.13 1.39 5.40 22.07	0.73 1.91 3.51 0.73 0.78 0.68 0.29 10.41 1.60 0.82 0.47 2.45 12.50	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 1.02 0.90 0.72 1.479 12.40	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.09 2.07 0.68 5.69 20.35 17.61	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.95 5.15 29.47 20.40	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 2.04 1.21 1.34 3.49 24.03 21.09	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48 3.35 1.39 1.82 1.66 21.83 17.72	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76 1.67 2.36 19.22	0.22 1.7 6.75 1.42 1.4 0.65 0.97 3.53 1.48 1.12 0.69 26.03 18.24				
	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000420 NT2RP1000434 NT2RP1000439 NT2RP1000443 NT2RP1000444 NT2RP1000445 NT2RP1000451 NT2RP1000458 NT2RP1000460 NT2RP1000460	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59 2.13 1.39 5.40 22.07 19.74	0.73 1.91 3.51 0.73 0.68 0.29 10.41 1.680 0.82 0.47 2.45 12.50 9.97	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 1.02 0.90 0.72 1.479 12.40 12.70	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.09 2.07 0.68 5.69 20.35 17.61 18.32	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.75 5.15 29.47 20.40	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 2.04 1.21 1.34 3.49 24.03 21.09 21.10	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48 3.35 1.39 1.82 1.66 21.83 17.72 14.71	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76 1.67 2.36 19.22 15.83	0.22 1.7 6.75 1.42 1.4 0.65 0.97 3.53 1.48 1.12 0.69 26.03 18.24				
40	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000420 NT2RP1000434 NT2RP1000434 NT2RP1000443 NT2RP1000447 NT2RP1000447 NT2RP1000451 NT2RP1000458 NT2RP1000466 NT2RP1000466	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59 1.67 2.13 5.40 22.07 19.74 14.77 3.47	0.73 1.91 3.51 0.73 0.68 0.29 10.41 1.60 0.82 0.47 2.45 12.50 9.97 10.71	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 1.02 0.90 0.72 1.479 12.40 12.70 4.12	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.09 2.07 0.68 5.69 20.35 17.61 18.32 7.07	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.75 5.15 29.47 20.40 19.61 8.07	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 2.04 1.21 1.34 3.49 24.03 21.09 21.10	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48 3.35 1.82 1.66 21.83 17.72 14.71 3.93	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76 1.77 2.36 19.22 15.83 11.30 5.61	0.22 1.7 6.75 1.42 1.44 0.65 0.97 3.53 1.48 1.12 0.69 26.03 18.24 11.86				
40	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000420 NT2RP1000434 NT2RP1000439 NT2RP1000443 NT2RP1000444 NT2RP1000445 NT2RP1000451 NT2RP1000458 NT2RP1000460 NT2RP1000460	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59 2.13 1.39 5.40 22.07 19.74	0.73 1.91 3.51 0.73 0.68 0.29 10.41 1.60 0.82 0.47 2.45 12.50 9.97 10.71	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 1.02 0.90 0.72 1.479 12.40 12.70 4.12	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.09 0.68 5.69 20.35 17.61 18.32 7.07 5.28	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.75 5.15 29.47 20.40 19.61 8.07 6.94	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 2.04 1.21 1.34 3.49 24.03 21.09 21.10 7.42	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48 3.35 1.82 1.66 21.83 17.72 14.71 3.93 8.62	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76 1.77 2.36 19.22 15.83 11.30 5.61 6.71	0.22 1.7 6.75 1.42 0.65 0.97 3.53 1.48 1.12 0.66 26.03 18.24 11.86 4.5				
40	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000420 NT2RP1000434 NT2RP1000434 NT2RP1000443 NT2RP1000447 NT2RP1000447 NT2RP1000451 NT2RP1000458 NT2RP1000466 NT2RP1000466	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59 1.67 2.13 5.40 22.07 19.74 14.77 3.47	0.73 1.91 3.51 0.78 0.68 0.29 10.41 1.60 0.82 0.42 2.45 12.50 9.97 10.71 2.54 6.40	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 1.090 0.72 1.97 14.79 12.40 4.12 6.23	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.09 2.07 2.05 5.68 5.69 20.35 17.61 18.32 7.07 5.28	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.95 1.75 5.15 29.47 20.40 19.61 8.07 6.94	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 2.04 1.21 1.349 24.03 21.09 21.10 7.42 7.41	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48 3.35 1.39 1.66 21.83 17.72 14.71 3.93 8.62	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76 1.67 1.77 2.36 19.22 15.83 11.30 5.61 6.71	0.22 1.7 6.75 1.42 0.65 0.97 3.53 1.48 1.12 26.03 18.24 11.86 4.5 6.9 0.55	6 · · · · · · · · · · · · · · · · · · ·			
40	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000420 NT2RP1000434 NT2RP1000434 NT2RP1000443 NT2RP1000445 NT2RP1000451 NT2RP1000458 NT2RP1000466 NT2RP1000466 NT2RP1000468 NT2RP1000468	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59 1.67 2.13 1.39 5.40 22.07 19.74 14.77 3.47	0.73 1.91 3.51 0.78 0.68 0.29 10.41 1.60 0.82 0.42 2.45 12.50 9.97 10.71 2.54 6.40	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 1.02 0.90 0.90 1.97 14.79 12.40 12.70 4.12 6.23 0.21	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.09 0.68 5.69 20.35 17.61 18.32 7.07 5.28 0.93	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.95 1.75 5.515 29.47 20.40 19.61 8.07 6.94 1.49	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 2.04 1.21 1.34 24.03 21.09 21.10 7.42 7.41 0.73 2.18	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48 3.35 1.39 1.66 21.83 17.72 14.71 3.93 8.62 0.8	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76 1.67 1.77 2.36 19.22 15.83 11.30 5.61 6.71	0.22 1.7 6.75 1.42 0.65 0.97 3.53 1.48 1.12 0.69 1.99 26.03 18.24 11.86 4.55 6.99				
40 45	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000420 NT2RP1000434 NT2RP1000434 NT2RP1000443 NT2RP1000447 NT2RP1000451 NT2RP1000458 NT2RP1000458 NT2RP1000466 NT2RP1000466 NT2RP1000466 NT2RP10004670 NT2RP1000470	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59 1.67 2.13 5.40 22.07 19.74 14.77 3.47 14.45 0.33	0.73 1.91 3.51 0.73 0.68 0.29 10.41 1.60 0.82 12.50 9.97 10.71 2.54 6.40 0.76	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 1.02 0.90 0.90 1.97 14.79 12.40 4.12 6.23 0.21 1.12	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.09 2.07 2.05 5.68 5.69 20.35 17.61 18.32 7.07 5.28 0.93	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.95 1.75 5.15 29.47 20.40 19.61 8.07 6.94 1.49	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 2.04 1.21 1.34 24.03 21.09 21.10 7.42 7.41 0.73 2.18	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48 3.35 1.39 1.82 21.83 17.72 14.71 3.93 8.62 0.8	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76 1.67 1.77 2.36 19.22 15.83 11.30 5.61 6.71 1.04	0.22 1.7 6.75 1.42 0.65 0.97 3.53 1.48 1.12 0.69 26.03 18.24 4.5 6.9 0.52	33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	***		
40	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000418 NT2RP1000420 NT2RP1000439 NT2RP1000443 NT2RP1000444 NT2RP1000444 NT2RP1000445 NT2RP1000456 NT2RP1000466 NT2RP1000466 NT2RP10004670 NT2RP1000477 NT2RP1000477	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59 1.67 2.13 1.39 5.40 22.07 19.74 14.77 3.47 14.45 0.33 2.01 3.26	0.73 1.91 3.51 0.73 0.68 0.29 10.41 1.60 0.82 12.50 9.97 10.71 2.54 6.40 0.76 1.44	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 1.02 0.90 0.72 14.79 12.40 4.12 6.23 0.21 1.12	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.09 2.07 0.68 20.35 17.61 18.32 7.07 5.28 0.93 1.74	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.95 5.55 5.15 29.47 20.40 19.61 8.07 6.94 1.49 1.18	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 2.04 1.21 1.34 24.03 21.09 21.10 7.42 7.41 0.73 2.18	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48 3.35 1.39 1.82 1.62 21.83 17.72 14.71 3.93 8.62 0.8 1.98	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76 1.67 1.77 2.36 19.22 15.83 11.30 5.61 6.71 1.04 3.01 2.02 2.12	0.22 1.7 6.75 1.42 0.65 0.97 3.53 1.48 1.12 0.69 26.03 18.24 11.86 4.57 0.53 1.90 0.53 1.90 0.53 1.90 0.53 1.90 0.53 1.90 0.53 1.90 0.53 1.90 1.90 1.90 1.90 1.90 1.90 1.90 1.90	3 3 3 7 7 7 7 9	***		
40 45	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000418 NT2RP1000420 NT2RP1000439 NT2RP1000443 NT2RP1000443 NT2RP1000444 NT2RP1000448 NT2RP1000456 NT2RP1000466 NT2RP1000466 NT2RP1000470 NT2RP1000470 NT2RP1000471 NT2RP1000478 NT2RP1000478 NT2RP1000478 NT2RP1000478 NT2RP1000478 NT2RP1000478 NT2RP1000478 NT2RP1000478	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59 1.67 2.13 1.39 5.40 22.07 19.74 14.77 3.47 14.45 0.33 2.01 3.26	0.73 1.91 3.51 0.73 0.68 0.29 10.41 1.60 0.82 0.47 2.45 12.50 9.97 10.71 2.54 6.40 0.76 1.44 1.45	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 1.02 0.90 0.79 14.79 12.40 4.12 6.23 0.21 1.12 0.54	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.09 2.07 0.689 20.35 17.61 18.32 7.07 5.28 0.93 1.74 0.1.27	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.75 5.15 29.47 19.61 8.07 6.94 1.49 1.18 1.08	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 2.04 1.21 1.34 3.49 24.03 21.09 21.10 7.42 7.41 0.73 2.18 1.24 1.24	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48 3.35 1.39 1.86 21.83 17.72 14.71 3.93 8.62 0.8 1.98	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76 1.67 1.77 2.36 19.22 15.83 11.30 5.61 6.71 1.04 3.01 2.02 2.12	0.22 1.7 6.75 1.42 0.65 0.97 3.53 1.48 1.12 0.69 26.03 18.28 4.55 6.99 0.53 1.90 0.53 1.90 0.53 0.53 0.53 0.53 0.53 0.53 0.53 0.5	3 3 3 7 7 7 5 9 9	***		
40 45	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000416 NT2RP1000418 NT2RP1000420 NT2RP1000439 NT2RP1000443 NT2RP1000447 NT2RP1000445 NT2RP1000458 NT2RP1000468 NT2RP1000466 NT2RP1000467 NT2RP1000470 NT2RP1000478 NT2RP1000478 NT2RP1000478 NT2RP1000478 NT2RP1000478 NT2RP1000478 NT2RP1000481 NT2RP1000481 NT2RP1000481 NT2RP1000483 NT2RP1000483 NT2RP1000483	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59 1.67 2.13 1.39 5.40 22.07 19.74 14.77 3.47 14.45 0.33 2.01 3.26 1.13	0.73 1.91 3.51 0.73 0.78 0.68 0.29 10.41 1.60 0.82 0.47 2.45 12.50 9.97 10.71 2.54 6.40 0.76 1.44 1.45 0.65	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 1.02 0.90 0.72 14.79 12.40 12.70 4.12 6.23 0.21 1.19 0.54	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.09 2.07 0.68 5.69 20.35 17.61 18.32 7.07 5.28 0.93 1.74 1.27 3.116	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.75 5.15 29.47 19.61 8.07 6.94 1.49 1.18 1.08	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 2.04 1.21 1.34 3.49 24.03 21.09 21.10 7.42 7.41 0.73 2.18 1.24 1.24 1.25 1.26 1.27 1.27 1.28 1.29 1.29 1.20 1.2	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48 3.35 1.39 1.82 1.62 21.83 17.72 14.71 3.93 8.62 0.8 1.98 0.92	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76 1.67 1.77 2.36 19.22 15.83 11.30 5.61 6.71 1.04 3.01 2.02 2.12 9.55	0.22 1.7 6.75 1.42 0.65 0.97 3.53 1.48 1.12 0.69 26.03 18.24 11.86 4.57 0.53 1.99 0.53 1.99 0.53 1.99 0.53 1.99 0.53 1.99 0.53 0.53 0.53 0.53 0.53 0.53 0.53 0.53	3 3 3 7 7 7 5 9 9	***		
40 45	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000418 NT2RP1000418 NT2RP1000420 NT2RP1000439 NT2RP1000447 NT2RP1000444 NT2RP1000445 NT2RP1000451 NT2RP1000466 NT2RP1000466 NT2RP1000466 NT2RP1000470 NT2RP1000477 NT2RP1000477 NT2RP1000478 NT2RP1000478 NT2RP1000478 NT2RP1000478 NT2RP1000481 NT2RP1000481 NT2RP1000481 NT2RP1000481 NT2RP1000481 NT2RP1000481 NT2RP1000481	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59 1.67 2.13 1.39 5.40 22.07 19.74 14.45 0.33 2.01 3.26 1.13 8.57	0.73 1.91 3.51 0.73 0.78 0.68 0.29 10.41 1.60 0.82 0.47 2.45 12.50 9.97 10.71 2.54 6.40 0.76 1.44 1.45 0.665 3.43 3.47	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 1.02 0.90 0.72 1.479 12.40 4.12 6.23 0.21 1.19 0.54 5.13 5.93	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.09 2.07 0.68 5.69 20.35 17.61 18.32 7.07 5.28 0.93 1.74 1.166 1.173 3 6.13	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.75 5.15 29.47 20.40 1.49 1.18 1.08 1.043 1.043 1.043	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 2.04 1.21 1.34 3.49 24.03 21.09 21.10 7.42 7.41 0.73 2.18 1.24 1.24 1.25 1.24 1.26 1.27 1.27 1.27 1.28 1.29 1.29 1.20 1.20 1.21 1.21 1.34 1.21 1.34 1.21 1.34 1.21 1.34 1.21 1.34 1.21 1.34 1.21 1.34 1.21 1.34 1.21 1.34 1.21 1.34 1.21 1.34 1.21 1.34 1.21 1.34 1.3	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48 3.35 1.39 1.82 1.66 21.83 17.72 14.71 3.93 8.62 0.8 1.98 0.92 1.57	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76 1.67 1.77 2.36 19.22 15.83 1.04 3.01 2.02 2.12 9.55 8.00	0.22 1.7 6.75 1.42 0.65 0.97 3.53 1.48 1.12 0.69 26.03 18.24 4.55 6.99 0.52 1.99 0.53 1.90 0.53 0.53 0.53 0.53 0.53 0.53 0.53 0.5	3 3 7 7 7 7 7 9	***		
40 45	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000418 NT2RP1000418 NT2RP1000420 NT2RP1000439 NT2RP1000447 NT2RP1000447 NT2RP1000448 NT2RP1000451 NT2RP1000460 NT2RP1000466 NT2RP1000466 NT2RP1000470 NT2RP1000470 NT2RP1000471 NT2RP1000473 NT2RP1000481 NT2RP1000493 NT2RP1000493 NT2RP1000493 NT2RP1000493 NT2RP1000493 NT2RP1000493 NT2RP1000493	0.29 2,22 7.71 2.07 0.88 0.51 0.66 13.59 2.13 1.39 5.40 22.07 19.74 14.77 3.47 14.45 0.33 2.01 3.26 1.13 9.74	0.73 1.91 3.51 0.73 0.78 0.68 0.29 10.41 1.60 0.82 0.47 2.45 12.50 9.97 10.71 2.54 6.40 0.76 1.44 1.45 0.65 3.43 3.47 0.79	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 0.90 0.72 1.97 14.79 12.40 12.70 4.12 6.23 0.21 1.12 0.54 5.13	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.09 2.07 0.68 5.69 20.35 17.61 18.32 7.07 5.28 0.93 1.74 1.16 3.11.73 3.6.13 3.6.13	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.75 5.15 29.47 20.40 19.61 1.08 1.08 1.09 1.18 1.08	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 2.04 1.21 1.34 3.49 24.03 21.09 21.10 7.42 7.41 0.73 2.18 1.24 1.24 1.24 1.25 1.24 1.26 1.27 1.34 2.34 2.40 2.4	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48 3.35 1.39 1.82 1.66 21.83 17.72 14.71 3.93 8.62 0.8 1.98 0.92 1.57 10.51 8.53	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76 1.67 1.77 2.36 19.22 15.83 11.30 6.71 1.04 3.01 2.02 2.12 9.55 8.00 2.77	0.22 1.7 6.75 1.42 0.65 0.97 3.53 1.48 1.12 0.69 26.03 18.28 4.55 6.99 0.53 1.90 0.53 1.90 0.53	3 3 3 7 7 7 5 9 5 9	***		
40 45	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000418 NT2RP1000418 NT2RP1000420 NT2RP1000439 NT2RP1000447 NT2RP1000447 NT2RP1000448 NT2RP1000451 NT2RP1000460 NT2RP1000466 NT2RP1000468 NT2RP1000470 NT2RP1000477 NT2RP1000477 NT2RP1000478 NT2RP1000478 NT2RP1000473 NT2RP1000493 NT2RP1000493 NT2RP1000493 NT2RP1000493 NT2RP1000493 NT2RP1000493 NT2RP1000493 NT2RP1000533 NT2RP1000544	0.29 2,22 7.71 2.07 0.88 0.51 0.66 13.59 2.13 1.39 5.40 22.07 19.74 14.77 3.47 14.45 0.33 2.01 3.26 1.13 8.57 9.74	0.73 1.91 3.51 0.73 0.78 0.68 0.29 10.41 1.40 0.82 0.47 2.45 12.50 9.97 10.71 2.54 6.40 0.76 1.44 1.45 0.65 3.43 3.47 0.79	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 0.90 0.72 1.97 14.79 12.40 12.70 4.12 6.23 0.21 1.12 1.19 0.54 5.13 5.93 0.65	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.07 0.68 5.69 20.35 17.61 18.32 7.07 5.28 0.17.4 0.17.7 1.16 1.16 1.16 1.17.3 1.16 1.17.3 1.16 1.17.3 1.16 1.17.3 1.16 1.17.3 1.16 1.17.3 1.16 1.17.3 1.16 1.17.3 1.	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.75 5.15 29.47 20.40 19.61 8.07 6.94 1.18 1.08 1.08 1.04 1.04 1.04 1.04 1.04 1.04 1.04 1.04	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 8.204 1.21 1.34 3.49 24.03 21.09 21.10 7.42 7.41 0.73 1.21 1.34 9.77 1.34 1.	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48 3.35 1.39 1.82 1.66 21.83 17.72 14.71 3.93 8.62 0.8 1.98 0.95 1.95 1.051 1.051 1.051	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 1.76 1.77 2.36 19.22 15.83 11.30 5.61 6.71 1.04 3.01 2.02 2.12 9.53 8.00 2.77	0.22 1.7 6.75 1.42 0.65 0.97 3.53 1.12 0.69 26.03 18.24 11.88 4.5 6.9 0.59 1.90 26.03 18.24 1.90 26.03 18.24 1.90 26.03 18.24 19.05	3 3 3 7 7 7 5 9 5 9			
40 45 50	NT2RP1000407 NT2RP1000409 NT2RP1000413 NT2RP1000418 NT2RP1000418 NT2RP1000420 NT2RP1000439 NT2RP1000447 NT2RP1000447 NT2RP1000448 NT2RP1000451 NT2RP1000460 NT2RP1000466 NT2RP1000466 NT2RP1000470 NT2RP1000470 NT2RP1000471 NT2RP1000473 NT2RP1000481 NT2RP1000493 NT2RP1000493 NT2RP1000493 NT2RP1000493 NT2RP1000493 NT2RP1000493 NT2RP1000493	0.29 2.22 7.71 2.07 0.88 0.51 0.66 13.59 2.13 1.39 5.40 22.07 19.74 14.77 3.47 14.45 0.33 2.01 3.26 1.13 8.57 9.74	0.73 1.91 3.51 0.73 0.78 0.68 0.29 10.41 1.680 0.47 2.45 12.50 9.97 10.71 2.54 6.40 0.76 1.44 1.45 0.69 3.43 3.47 0.79 0.99	0.45 0.68 3.63 0.71 0.91 0.34 2.53 10.76 1.97 14.79 12.40 12.70 4.12 6.23 0.21 1.12 5.13 5.93 0.66 0.72	0.62 2.83 7.04 1.73 2.07 1.31 1.80 8.22 3.07 0.68 5.69 20.35 17.61 18.32 7.07 5.28 0.93 1.74 0.52 0.93 1.74 0.53 0.53 0.53 0.53 0.53 0.53 0.53 0.53	0.61 3.38 7.63 2.70 1.77 0.46 1.28 11.99 3.95 1.75 5.15 29.47 20.40 19.61 8.07 6.94 1.49 1.18 1.08 1.08 1.04 1.	0.29 2.80 7.01 2.64 2.03 1.21 1.15 8.15 4.121 1.34 3.49 24.03 21.09 21.10 7.42 7.41 0.73 2.18 1.24 1.21 1.34 0.73 1.21 1.34 1.34 0.73 1.34 1.	1.08 2.71 5.32 1.38 1.84 1.33 1.63 6.48 3.35 1.39 1.82 1.66 21.83 17.72 14.71 3.93 8.62 0.8 1.98 0.97 10.51 8.53 1.21	0.88 1.86 4.65 1.53 2.71 1.52 2.36 6.20 6.20 1.67 1.77 2.36 19.22 15.83 11.30 5.61 6.71 1.04 3.01 2.02 9.55 8.00 2.77 1.13	0.22 1.7 6.75 1.42 0.65 0.97 3.53 1.12 0.69 26.03 18.24 11.86 4.55 6.99 0.88 0.88 0.89 0.97 1.90	7 - 2 7 9 - 3 9 5 1 1 3 • • • • • • • • • • • • • • • • •			

Table 246

				2 (2)		1			A 10 I	[		-		_
	NT2RP1000567	1.21	0.33	0.63	1.21	1.30	2.41	2.12	3.42	1.77		-+	-+	4
_	NT2RP1000574	1.82	0.32			28.12	20.34	4.23	4.69	3.79	_	₹+	-	<b>+</b>
5	NT2RP1000577	1.22	0.49	0.73	1.46	1.85	1.75	1.18	2.92	1.35		*		$\dashv$
	NT2RP1000579	0.79	0.65	0.57	1.33	1.34	1.32	1.35	2.50	0.76		*4		$\dashv$
	NT2RP1000581	1.36	0.66	1.82	2.04	1.55	1.78	1.95	2.51	1.03	$\rightarrow$	~+		-
	NT2RP1000593	2.64	0.66	1.75	2.65	2.96	1.71	1.41	0.83	1.4	_	~		-
	NT2RP1000604	11.50	7.94	7.40	3.94	3.98	3.21	2.12	2.31	2.08		-	••	4
10	NT2RP1000609	2.53	2,00	0.54	1.02	1.56	1.09	1.82	2.61	1.48		~		4
	NT2RP1000613	1.94	0.88	0.65	1.32	0.99	1.16	0.85	2.58	1.01		-		4
	NT2RP1000622	1.32	0.92	0.99	1.13	1.63	1.80	1.57	3.98	2.19		-4		-
	NT2RP1000627_	5.47	2.19	3.87	5.94	4.15	4.81	4.23	6.27	4.91		-4		4
	NT2RP1000629	1.49	0.86	0.95	1.86	1.84	2.88	2.18	2.88	1.87			•	+
15	NT2RP1000630	5.89	2.85	5.42	13.99	11.47	13.46	7.36	6.55	7.16	**	븨		
	NT2RP1000639	2.68	1.18	0.53	1.84	1.97	0.94	1.56	1.83	1.5				$\dashv$
	NT2RP1000640	81.74		35.82	57.27	52.32	39.58	48.18		41.38		-		$\dashv$
	NT2RP1000646	7.82	4.91	3.97	8.29	9.40	9.31	5.5	5.31	6.52		*	_	$\dashv$
	NT2RP1000659	6.71	2.34	3.90	4.05	6.32	6.12	3.31	4.60	4.15		-		Н
20	NT2RP1000674	4.71	2.08	3.93	5.76	7.16	7.25	3.17	4.95	4.5		+		H
	NT2RP1000677	9.51	6.01	6.41	8.66	8.51	8.83	7.33	7.01	8.68 0.76		+		H
	NT2RP1000679	1.23	0.42	0.82	1.73	1.38	1.63	1.09	2.06		ĖΗ	-		H
	NT2RP1000688	4.67	2.07	2.03	5.85	5.34	3.72	3.1 1.37	4.12 0.88	2.68 0.83	$\vdash$	Н		Н
	NT2RP1000689	2.83	0.64	1.04	1.11	1.67	0.84 1.24	1.37	0.87	0.88	-	Н		Н
25	NT2RP1000695	1.62	1.12	1.10	1.18	2.39	1.25	0.87	1.19	1,4				Н
	NT2RP1000701	0.90	0.82	0.62 1.53	0.83	0.27 1.47	1.82	0.6	1.47	2.57	$\vdash$		_	Н
	NT2RP1000702	0.76	0.33	0.37	0.34	0.89	0.44	0.17	1.44	1.47		Н		Н
	NT2RP1000713 NT2RP1000721	10.57	6.36	5.67	7.28	13.00	9.92	8.49	9.05	8.17		Н		H
	NT2RP1000730	2.55	1.65	1.97	4.38	3.90	3.35	1.75	3.65	2.95		+		П
30	NT2RP1000733	4.46	2.99	3.71	5.44	5.04	3.14	1.44	3.93	4.16			_	П
	NT2RP1000738	28.84			17.48		18.44		11.65	12.72	_	П		П
	NT2RP1000739	14.40	7.16	8.58		12.85	8.63	11.15	9.94	11.2	_	Г		П
	NT2RP1000740	3.66	1.37	2.15	2.84	4.09	2.86	2.91	2.60	3.23				П
	NT2RP1000746	1.31	0.85	0.82	1.32	1.26	0.89	1.26	2.13	2.46				$\Box$
35	NT2RP1000750	9.51	4.76	5.09	7.09	6.45	6.48	4.95	5.43	4.72	Ι			$\Box$
	NI2RP1000751	77.49	46.65	53.99	41.34	32.45	28.11		20.76	21.6			•	Ŀ
	NT2RP1000767	1.53	0.63	1.06	1.68	1.34	1.25	1.21	2.74	2.71				$\square$
	NT2RP1000769	4.65	2.64	3.84	2.57	3.18	2.72	4.13	4.77	3.22				
	NT2RP1000780	1.51	0.92	0.80	2.30	1.18	0.64	1.37	0.96	0.77	_			Ц
40	NT2RP1000782	5,21	2.12	2.72	11.13	10,26	10.71	6.05	7.66	6.54	•••	<u>l</u>	-	Ł
	NT2RP10007%	6.49	4.06	3.11	4.93	5.23	3.73	4.82		7.13	+	L	_	$\sqcup$
	NT2RP1000797	11.72	5.77	5.28	6.51	8.45	5.34	7.81		9.33		$\vdash$	<b>_</b>	$\sqcup$
	NT2RP1000800	0.13	0.54	1.00	1.07	2.16		0.82	<del></del>	1.42		+	├-	┦
	NT2RP1000825	3.33	1.37	1.55	2.64	2.23		1.34		1.31	_	-	⊢	╁┤
45	NT2RP1000833	6.35	2.68	2.53	4.24	4.98		2.29		2.42	_	╀	₩	₩
	NT2RP1000834	16.60	5.93	7.79	8.68	7.93		6.47		5.03	+	╄	├	H
	NT2RP1000836	1.43					_			0.63		╄┈	⊢	╁┤
	NT2RP1000837	6.20	2.33	2.35	_	_	_	4.6		3.49	_	╁	┼	╁┙
	NT2RP1000846	1.21	0.89		1.89	2.60		1.96		1.08	_	+	┼-	╁┈
50	NT2RP1000847	2.27		_		_		2.78	<del></del>	2.3	-	╀	+	╁┈
	NT2RP1000851	10.08	_	7.87		12.49				7.43		+		+-
	NT2RP1000856	9.90	+						15.89	19.7	_	+	+	+
	NT2RP1000860	7.91	_					_		4.8	_	+-	₩	+-
	NT2RP1000902	2.64	_			_	_	3.80	_	3.3	_	₽	+	╀
55	NT2RP1000903	7.75		_		_				5.5	<del></del>	╁	₩	+-
	NT2RP1000905	3.44						<del></del>	_	_		┿	+-	┿
	NT2RP1000915	15.16	7.68	7.64	8.98	6.57	7.27	3.4	4.20	Щ.	41	1		

### ·Table 247

										~~		<del>-</del> -
VT2RP1000916	3.20	2.97	0.92	3.11	2.12	2.20	3.16	2.17	2.19	_	-4	+
VT2RP1000921	1.84	1.45	1.78	3.53	2.23	2,78	2.9	2.99	2.53		-	4
VT2RP1000943	1.83	0.78	1.29	5.94	5.07	4.31	7.05	7.60	6.55		+	4
NT2RP1000944	3.54	2.52	3.09	5.21	4.55	4.65	2.55	2.42	2.55	~	<del>+</del>	
NT2RP1000947	6.99	4.11	3.31	6.97	6.41	5.03	5.81	4.15	4.54	$\rightarrow$	_	4
NT2RP1000954	5.12	2.35	2.15	5.93	4.95	4.84	4.75	3.63	4.18	$\rightarrow$	-4	4
NT2RP1000958	20.62	10.44	1.43	11.21	10.24	6.49	7.05	5.48	7.18	$\rightarrow$	_	4
NT2RP1000959	72.56	35.16	43.30	53.44	48.85	40.35	20.64	19.16	22.61	_	ᅴ	4
NT2RP1000966	36.86	19.10	21.19	22.56	35.39	24.14	15.07	9.91	18.23	_	_	4
NT2RP1000974	10.91	8.14	8.28	18.92	22.10	19.21	14.69	15.24	13.39	<u></u>	<u>+</u>	•
NT2RP1000980	3.63	2.59	2.91	3.75	4.02	3,96	2.97	3.22	2.22	Ш	Ц	_
NT2RP1000981	4.96	3.42	4.61	4.59	5.02	3.62	2.94	3,11	2.77		$\dashv$	-
NT2RP1000988	2.69	1.97	1.73	4.25	5.22	4.19	3.95	3,30	3.66	••	±.	_
NT2RP1001002	6.75	4.73	2.89	3.13	4.46	2.79	4.86	5.58	5.21			_
NT2RP1001004	1.76	1.26	0.75	1.72	1.80	2.22	3.2	2.14	2.89	L	Ш	
NT2RP1001007	1.72	0.91	0.86	2.02	1.84	1.75	3	2.58	3.22	Ш		•=
NT2RP1001011	4.98	3.03	2.17	7.06	8.67	6.46	5.23	4.65	5.76		±	Ц
NT2RP1001013	3.60	3.50	3.48	9.46	12.09	7.99	6.88	5.63	8.02	_	+	-
NT2RP1001014	3.96	3.16	3.28	4.93	3.71	4.01	3.71	3.05	2.43	_	Ш	Ц
NT2RP1001020	3.23	1.24	1.06	2.23	1.86	1.47	2.29	2.09	1.68		ш	Ш
NT2RP1001023	261.06	118.84	124.95		104.93	83.66	236.2	219.46	213.5	_	<u> </u>	Ш
NT2RP1001027	12.10	6.08	4.74	9.03	7.91	6.47	4.01	4.15	4.04		<u> </u>	Ш
NT2RP1001031	2.17	1.05	0.67	1.79	1.31	1.73	0.62	1.86	1.33			Ш
NT2RP1001033	2.89	1.62	1.96	3.31	4.49	3.57	2.4	3.46	2.46		<u> </u>	
NT2RP1001042	2.56	1.34	2.04	5,44	5.57	4.27	4.68	4.47	4.7	-	<u> </u>	-
NT2RP1001045	55.87	37.46	39.12	31.66	32.21	26.52	26.73	25.41	27.84		<b> </b>	:
NT2RP1001073	18.17	10.94	13.65	7.43	11.62	10.45	3.3	5.82	3.6	-	├	μ
NT2RP1001079	6.27	4.29	4.83	7.17	5.68	5.81	5.84	5.09	3.64	•	┞	Ш
NT2RP1001080	4.59	3.36	2.02	3.32	2.67	3.66	3.81	3.01	2.62		₽	Ш
NT2RP1001113	2.09	1.06	0.43	0.85	1.89	1.25	1.74	2.63	1.22	•	₽	H
NT2RP1001159	22,23	15.34	13.51	27.36	29.04	20.75	11.14	12.23	9.12	-	╀	
NT2RP1001173	2.37	0.91	1.48	10.20	7.72	8.04	6.93	5.00	6.33		+	••
NT2RP1001176	5.14	3.86	5.35	6.46	6.12	5.31	4.46	5.39	4.12		╂	⊢
NT2RP1001177	3.79	2.64	3.45	7.23	6.84	5.24	5.18	4.11	3.16 3.75	١.	+	┢
NT2RP1001185	4.77	2.20	2.83	10.28	7.74	6.42	4.72	4.39		_	+	┢
NT2RP1001199	2.06	1.25	1.14	4.62	4.88	3.76	2.05	2.71	1.7	+	+	┝
NT2RP1001205	19.37	11.82	11.58	+	17.16		6.66	6.05	4.62 2.8		╁	-
NT2RP1001215	5.66	2.61	2.14	2.79	3.86	3.71	2.65	3.10	4.21	_	╁╴	╀╴
NT2RP1001225	5.42	2.06	1.65		2.39	<del></del>	3.21	4.49	4.42		╂.	╁
NT2RP1001245	3.12	2.43	4.04	4.32	4.51	4.91	3.1	5.42		_	+	H
NT2RP1001247	1.41	0.44	0.55		_	<del></del>	0.75	2.81 3.80	1.81	-	<b>†</b>	+
NT2RP1001248	2.68	2.07	1.62			2.41 5.83	1.39 4.57		3,74	_	†	†
NT2RP1001253	6.69	3.25	3.71	6.33 4.52			3.96		2.61		+	t
NT2RP1001286 NT2RP1001294	9.78	1.26 2.41	2.31 4.54	3.50	_		2.68		2.59	_	╆	十
NT2RP1001302					*	+				_	†	t
NT2RP1001302	8.57		5.10		+	+	+			_	†	t
NT2RP1001311	9.73								3.54	_	十	十
NT2RP1001311	10.94	<del></del>				<del></del>					+	t
NT2RP1001313					_	<del></del>					十	†
NT2RP1001349		1.77			·	<del></del>		<del></del>	*	_	1	†
NT2RP1001349	9.53								+	_	十	十
NT2RP1001361										_	+	十
NT2RP1001385					<del></del>					_	十	†
	. 0.10	1 4.24	1 4.00	1 4.01	0.33	1 2.73	1 4/1	. 2.02	4-2.0	-	+	+
NT2RP1001395	-		3.04	4.04	3.63	2.71	4.99	4.64	3.4	4	1	

#### Table 248

												_		_
	NT2RP1001424	2.87	1.62	0.72	3.11	2.58	2.58	1.61	3.38	2.21	_	4		4
	NT2RP1001432	2.47	1.17	2.41	2.23	2.48	1.53	1.78	3.14	1.45	$\perp$	⅃.	丄	
5	NT2RP1001449	7.62	4.22	5.10	9.69	11.61	8.75	6.99	5.82	6.74	1	ĿL	丄	╝
	NT2RP1001457	4.04	2.37	2.71	3.08	3.14	2.75	2.72	2.61	3.14		Ι	$\Box$	
	NT2RP1001459	10.76	3.49	3.82	8.95	9.17	5.61	7.87	6.73	6.96	$\neg$	Т	$\Box$	
	NT2RP1001466	22.82		11.08	9.67	7.98	7.40	7.72	5.26	6.18	$\neg$	Т	$\neg r$	٦
		6.67	4.07	4.28		10.26	8.11	4.73	4.80	4.35		.	$\neg$	7
10	NT2RP1001475		4.98	6.24	6.89	5.62	4.62	2.44	2.41	2,61	$\neg$	1	一	7
70	NT2RP1001482	11.57		0.95	2.03	1.52	1.37	0.9	2.19	2.18	$\neg \uparrow$	+	-	ヿ
	NT2RP1001494	1.38	1.05			1.95	1.39	1	2.88	1.81	_	+	$\neg$	┥.
	NT2RP1001500	2.19	2.12	1.80	2.37		2.59	1.22	2.90	1.19	$\neg \uparrow$	+	$\neg$	7
	NT2RP1001517	1.81	0.96	1.45		1.81		4.29	5.21	3.47	-	十	-	-
	NT2RP1001540	5.66	2.57	3.71	5.28	5.66	5.56	5.01	4.67	5.34	-	+	$\dashv$	-
15	NT2RP1001543	8.78	3.57			11.59	6,71		27.77	37.59		٠,	<del>,  </del>	:1
	NT2RP1001546	21.79	10.60		53.53		41.78			7.13	_	-4		<u>-</u>
	NT2RP1001550	9.54	5.59			14.45		5.56	6.79			+	$\dashv$	$\dashv$
	NT2RP1001553	6.39	3.38	2.69	4.45	3.49	2.74	3.6	4.16	2.78	-+	-+	<del></del> +	
	NT2RP1001555	9.92	5.57	$\overline{}$	12.43	10.74	10.45	11.69		11.64		+	$\rightarrow$	
20	NT2RP1001563	4.37	1.97	2.43	3.66	4.03	3.10	1.84	4.08	2.22		-	<del></del> +	$\dashv$
	NT2RP1001569	5.25	3.17	2.27	4.32	4.47	4.21	3,54	6.70	3.89	1	-		$\dashv$
	NT2RP1001584	8.28	4.33	4.71	6.70	8.09	6.25	5.94	7.17	6.75	_			$\dashv$
	NT2RP1001599	7.22	2.05	1.29	32.60	27.43	19.18	6.56	7.36	8,71		ै		-
	NT2RP1001616	3.29	0.83	1.26	2.03	2,10	1.09	2.49	2.44	3.45		4	<b>→</b>	-
25	NT2RP1001654	19.86	5.14	4.62	10.80	10.51.	8.45	6.66	9.40	9.83		-4	_	_
25	NT2RP1001665	1.29	1.28	0.35	1.08	1.87	1.90	0.74	2.81	0.7		_		
	NT2RP1001679	87.88	43.02	42.15	72.20	73.59			41.49	35.04		4		_
	NT2RP1001681	21.69	14.86	18.60	13.78	17.18	10.98		14.27	11.13		-		_
	NT2RP1001694	8.51	6.03	4.96	4.21	4.41	2.94	5.31	11.65	6.79		_	_	4
	NT2RP2000001	6.32	1.40	2.79	3.24	2.80	2.62	3.54	4.14	4.08	_		_	_
30	NT2RP2000006	2.04	1.48	0.96	4.50	2.92	2.33	2.69	2.50	1.61				_
	NT2RP2000007	10.09	4.44	5.04	3.97	3.31	4.03	3.55		1.81		_		_
	NT2RP2000008	10.88	5.03	5.27	12.65	14.30	9.35	7.5	5,73	4.32		_		_
	NT2RP2000010	1.99	1.02	0.52	2.09	3.06	2.49	2.1	2.41	2.6		$\Box$		_
	NT2RP2000011	7.02	4.29	5.02	10.56	10.46	8.08	6.55	5.23	6.43	•	+		$\dashv$
35	NT2RP2000027	3.12	1.86	1.41	5.78	3.32	2.95	2.99	2.41	1.39	$\Box$			Ц
	NT2RP2000028	2.89	1.81	1.90	3.51	2.63	2.74	4.34	5.32	5.48	ليا		••	+
	NT2RP2000032	1.94	1.20	2.03	2.85	3.78	4.04	1.05	2,10	0.96	•	+		
	NT2RP2000040	37.68	15.23	16.54	19.89	18.06	16.95	22.42	19.65	16.11				
	NT2RP2000042	9.28	3.40	4.33	7.54	7.04	6.30	5.89	6.48	6.12				$\Box$
40	NT2RP2000045	10.41	4.33		6.44	6.23	7.07	5.45	5.93	4.14				
	NT2RP2000051	12.68	6.63		5.35	6.94	5.58	5.26	5.53	4.86				
	NT2RP2000054	5.27	3.29	2.87	3.98	5.04	4.42	5.28	3.65	4.48				Ш
	NT2RP2000056	4.49	2.47	2.46	3.36	3,01	3.82	3.5		3.48				$\Box$
	NT2RP2000057	52.52	38.64	47.28	59.49	56.29	50.39	23,72	29.59	31.7			٠	Ŀ
	NT2RP2000067	3.42	1.83	2.49	4.64	3.08	3.41	1.5	3.38	2.02				Ш
45	NT2RP2000070	8.99	4.22	3.23	5.71	5.95	7.00	8.23	3.07	7.09				
	NT2RP2000076	2.83	<del></del>	<del></del>	+	1.61	1.73	2.7	1.97	2.2				
	NT2RP2000077	10.69	_			8.73	8.11	7.3	4.40	8.28				
	NT2RP2000079	4.88			8.07	7.12		4.5				+		$\Box$
	NT2RP2000088	3.87	<del></del>	_				4.51			$L^{T}$			$\Box$
50	NT2RP2000091	3.05		_	10.95	_			6.05		••	+	•	1
	NT2RP2000092	10.83	_			17.59			11.12			+		П
	NT2RP2000097	2.33	~		_	_	-	2.22			**	+		П
	NT2RP2000098	10.38	_	_	_	_		2.67	_	_	_	T	•	II
	NT2RP2000108	9.83		_		_	_	8.01		_	+	<b>†</b>	1	П
55	NT2RP2000114	2.05			_			3.45			_	†	<b>†</b>	H
	NT2RP2000114	5.05			_	_	_	_			**	+	<del> -</del> -	╁┤
	W17KL7000110	1 2.03	3.16	5.23	7.97	1 9.30	1 0.03	/.0.	/.30	1 0.2	٠	<u>٠</u>		لند

Table 249

NT2RP2000120 6.77 5.63 5.88 9.79 11.11 8.08 7.54 6.05 5.79 *  NT2RP2000126 6.86 4.89 4.70 8.53 5.94 6.57 4.76 5.23 4.11 NT2RP2000133 3.99 1.70 2.52 3.67 4.08 3.28 3.34 3.20 1.96 NT2RP2000147 10.14 5.06 4.39 7.57 6.45 7.93 7.96 5.91 7.47 NT2RP2000153 9.59 4.30 4.77 11.17 12.10 9.91 6.51 6.58 8.83 NT2RP2000156 8.43 4.96 3.48 10.08 10.36 9.94 5.38 4.40 3.72 *  NT2RP2000157 3.42 2.19 2.41 3.80 5.30 4.72 2.87 2.06 2.91 *		+		1
NT2RP2000126         6.86         4.89         4.70         8.53         5.94         6.57         4.76         5.23         4.11           NT2RP2000133         3.99         1.70         2.52         3.67         4.08         3.28         3.34         3.20         1.96           NT2RP2000147         10.14         5.06         4.39         7.57         6.45         7.93         7.96         5.91         7.47           NT2RP2000153         9.59         4.30         4.77         11.17         12.10         9.91         6.51         6.58         8.83           NT2RP2000156         8.43         4.96         3.48         10.08         10.36         9.94         5.38         4.40         3.72         *	+	+	1	4
NT2RP2000133     3.99     1.70     2.52     3.67     4.08     3.28     3.34     3.20     1.96       NT2RP2000147     10.14     5.06     4.39     7.57     6.45     7.93     7.96     5.91     7.47       NT2RP2000153     9.59     4.30     4.77     11.17     12.10     9.91     6.51     6.58     8.83       NT2RP2000156     8.43     4.96     3.48     10.08     10.36     9.94     5.38     4.40     3.72     •	+	土	+	
NT2RP2000147         10.14         5.06         4.39         7.57         6.45         7.93         7.96         5.91         7.47           NT2RP2000153         9.59         4.30         4.77         11.17         12.10         9.91         6.51         6.58         8.83           NT2RP2000156         8.43         4.96         3.48         10.08         10.36         9.94         5.38         4.40         3.72         •	+	1		4
NT2RP2000153 9.59 4.30 4.77 11.17 12.10 9.91 6.51 6.58 8.83 NT2RP2000156 8.43 4.96 3.48 10.08 10.36 9.94 5.38 4.40 3.72 •	$\pm$		1	1
NT2RP2000153 9.59 4.30 4.77 11.17 12.10 9.91 6.51 6.58 8.83 NT2RP2000156 8.43 4.96 3.48 10.08 10.36 9.94 5.38 4.40 3.72 •		4	┸	4
NT2RP2000156 8.43 4.96 3.48 10.08 10.36 9.94 5.38 4.40 3.72 •		┸	L	_
	+	L	1	
10 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	+	L	L	┚
NT2RP2000161 3.63 2.23 2.07 2.95 5.95 3.11 2.97 3.99 3.8	L	L	L	J
NT2RP2000168 0.99 0.64 1.00 1.63 1.21 0.85 1.57 2.63 1.12	$\perp$	L	1	
NT2RP2000173 5.26 3.38 4.83 5.31 6.20 4.30 6.86 7.09 4.77	┸	┸	$\perp$	_
NT2RP2000175 5.66 3.98 5.08 6.59 5.28 4.03 5.09 5.43 4.57	l	┸	L	_
15 NT2RP2000178 4.05 2.68 1.96 2.97 4.24 3.15 4.17 4.26 3.99	┸	4	丄	_
NT2RP2000183 10.17 3.83 4.48 9.26 9.55 10.17 7.2 6.57 6.26	-	┵	1	4
NT2RP2000195 7.49 2.50 2.99 9.64 9.13 9.97 5.54 5.28 4.35 •	_	_	4	4
NT2RP2000204 61.75 38.58 41.68 97.90 112.72 86.99 46.74 43.39 38.72 *	<u>'</u>	4	╀	4
NT2RP2000205 3.47 1.89 2.20 5.10 3.54 4.32 2.79 2.79 2.7	+	4	+	4
20 NT2RP2000208 3.13 2.58 1.85 5.38 5.41 5.54 3.65 4.43 4.57 **		-	<u>ˈ</u>  +	4
NT2RP2000224 10.06 4.94 5.26 13.62 13.47 11.09 7.3 8.43 8.25	- *	+	+	4
NT2RP2000230 10.44 5.32 7.82 4.62 4.88 4.53 6.76 7.92 6.25	4	+	+	-
NT2RP2000231 15.70 8.92 8.46 8.81 11.88 10.86 12.38 9.81 14.32	+	+	╬	4
NT2RP2000232 3.82 2.08 1.56 2.18 2.93 2.14 2.17 3.16 3.23	+		+	$\dashv$
NT2RP2000233 3.92 2.50 2.55 3.87 3.62 3.14 4.2 5.00 3.42	┰	+	╬	$\dashv$
NT2RP2006239 5.63 2.55 4.01 2.51 2.65 1.68 2.58 2.65 2.15	+	┰	╅	$\dashv$
NT2RP2000240 2.65 0.99 1.49 3.74 2.57 2.17 1.29 3.46 1.94 NT2RP2000248 2.07 1.21 1.92 5.23 4.26 2.91 2.54 3.82 2.58 **	-1	+	+	-
11210 2000 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1	-	;	十	$\dashv$
721 520			+	1
20 101 200 201 201 201 201 201		╁	+	┥
N12RP2000258 4.50 2.57 2.57 2.52 5.00 2.00 2.00 2.46 2.47	-+	+	+	$\dashv$
1124 200201 3.00 200 200 200 522 524 5		7	十	ᅥ
274		-	7	ᅱ
1177 1.00 1.00	-	┧	+	Η
171241 2000277	7	┪	+	$\exists$
N12R7 2000275 0.41 1.51 1.55 1.55 1.55 1.55 1.55 1.55 1	- 1	+	十	ᅥ
N12R1200200 3.57 2.55 2.55 2.55 2.55 2.55 2.55 2.55 2		렀	+	┪
4.75		┧	7	ᅥ
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,	+	1	ヿ
ATTENDED 1 4 99 2 49 4 20 8 07 6 60 7 77 3 27 4 79 4 52 5		+	十	ᅥ
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	$\neg$	Ť	1	ヿ
NT2RP2000310 3.32 1.70 1.94 1.61 2.82 2.27 1.42 3.61 2.47 NT2RP2000327 2.70 2.09 1.98 2.16 2.54 2.15 1.73 3.66 2.67				┑
NT2RP2000328 9.99 5.11 5.84 9.30 7.53 6.17 5.88 5.38 4.93	7		$\Box$	ヿ
NT2RP2000329 6.52 3.59 6.38 14.80 8.75 11.24 11.8 13.63 15.25	• 1	+	••	+1
NT3PP2000333 261 237 288 329 269 3.44 2.94 4.19 2.52				$\Box$
45 NT2RP2000337 1.84 1.24 0.70 1.53 2.14 1.62 1.08 1.19 1.29				$\Box$
NT2RP2000346 6.13 3.16 4.39 6.09 6.33 4.39 5.29 3.87 4.75				
NT2RP2000357 4.83 1.57 2.53 4.81 4.10 3.76 2.25 2.94 2.98				
NT2RP2000358 4.05 2.01 1.43 3.71 5.44 4.47 2.33 3.23 3.82			Ц	
NT2RP2000366 3 62 3 12 2 58 3 24 4 65 4 15 3 46 5 12 4		Ц	Ц	Ш
50 NT2RP2000369 3.68 3.14 3.25 7.30 6.97 6.80 16.68 15.91 21.03	••	+		+
NT2RP2000376 16.50 7.18 10.26 12.72 14.14 12.56 11.16 13.27 14.04		_	Ц	Ш
NT2RP2000394 3.97 3.08 4.07 2.94 3.29 3.97 2.41 3.13 3.01		_	Ц	oxdot
NT2RP2000396 14.08 6.54 5.86 11.48 9.74 7.82 9.11 5.57 11.18		<u>_</u>	Ц	L
NT2RP2000412 7.77 4.65 2.97 6.62 7.16 4.26 3.14 4.29 4.91		L	H	<b> </b>
55 NT2RP2000414 18.85 9.88 9.70 17.32 11.45 11.38 9.42 7.23 10.75		1	H	L
NT2RP2000420 2.85 2.26 2.25 4.04 3.82 1.85 2.03 3.71 2.9			L.	L

Table 250

	<del></del>							- 15			_	_	~	٦.
	NT2RP2000422	4.34	2.42	2,61	4.23	4.79	3.97	2.48	4.12	3.58	4	4	4	4
	NT2RP2000426	25,72	16.73	17.55	38.01	37.89	27.90	28.44	35.63	32.72	-	<u>+   '</u>	•   •	_
5	NT2RP2000428	8.81	5.15	7.26	4.95	7.26	4.98	5.88	6.67	7.85	┙	$\perp$	丄	╛
	NT2RP2000438	6.31	4.25	~6.08	7.20	6.52	5.26	4.94	5.80	4.64		$\Box$	$\perp$	
	NT2RP2000447	4.41	2.06	2.07	4.91	3.95	2.02	2.15	2.90	4.07				
	NT2RP2000448	7.83	4.29	4.32	8.83	10.57	6.61	6.83	6.72	9.81		Т	Т	]
	NT2RP2000459	3.66	2.01	1.92	4.90	4.18	3.40	3.04	3.12	2.39		П	Т	٦
10	NT2RP2000479	1.93	0.77	1.02	3.37	3.48	3.07	1.64	3.13	2.2	••	+	Т	7
	NT2RP2000498	3.73	1.64	2.79	6.08	6.58	5.26	3.06	4.66	3.3		+1	十	7
	NT2RP2000503	0.99	0.59	0.90	1.83	1.74	0.79	1.01	2.91	0.59			十	7
	NT2RP2000510	1.06	0.59	0.92	1.09	1.85	1.43	0.94	2.45	1.3		7	7	ヿ
	NT2RP2000514	1.41	1.10	1.00	1.62	1.02	0.66	0.8	2.20	1.21	7	7	7	7
4.5	NT2RP2000516	2.96	2.89	1.64	2.85	2.86	3.71	3.31	2,30	4	7	$\neg$	十	7
15		3.99	1.92	2.37	1.57	3.10	1.25	3.93	1.39	1.65		$\dashv$	十	7
	NT2RP2000523				9.66	6.29	7.70	8.46	6.89	6.1	ᅥ	-+	+	-1
	NT2RP2000533	8.58	5.78	6.04		3.29	2.35	3	2.34	2.25		$\dashv$	+	-
	NT2RP2000540	3.70	1.50	1.36	1.88		3.32	3.43	3.90	3,44	-	1	╅	7
	NT2RP2000547	4.21	3.25	2.00	3.94	5.17		4.94	5.68	5.75		+	$\dashv$	$\dashv$
20	NT2RP2000557	6.17	3.16	5.21	9.43	7.58	8.00 7.74	3.91	5.66	3.66		1	+	$\dashv$
	NT2RP2000558	6.82	5.39	2.81	8.42	7.99			2.76	4.62	**	+	+	-
	NT2RP2000564	3.37	1.73	2.60	5.24	4.86	4.91 3.62	2.08 5.93	5.18	4.02		H	╅	ㅓ
	NT2RP2000565	10.89	3.85	5.45	5.34	4.15		9.35	8.42	9.2		Н	$\dashv$	$\dashv$
	NT2RP2000583	12.11	7.48	7.41	14.37	9.94	10.68		1.98	1.05		+	-+	-
25	NT2RP2000591	1.21	1.15	0.59	1.83	2.04	1.49	1.94	2.03	0.81		1	+	$\dashv$
	NT2RP2000599	1.47	1.25	1.53	1.16	1.55	1:34		4,02			H	=	#
	NT2RP2000601	2.53	1.94	2.56	4.22	3.80	2.72	5.23		4.33 2.70	-	┝┤	+	긕.
	NT2RP2000603	3.39	2.35	1.65	2.95	3.86	3.73	3.27	3.61	3.79 5.04		<del>.  </del>	┰	-
	NT2RP2000610	8.35	6.25	7,50	11.79	10.08	10.19	6.69	6.74		—	+	-	$\dashv$
30	NT2RP2000614	96.26	103.19				64.42	36,46	62.71	38.98	—	Н	-	-
30	NT2RP2000616	6.76	3.07	4,14	4.68	4.17	3.26	5.28	4.32	4.63	<u> </u>	Н	-	$\dashv$
	NT2RP2000617	8.33	3.91	4.08	4.27	5.55	4.60	5.01	3.15	4.64		Н	-	-
	NT2RP2000623	4.48	1.59	1.85	3.07	2.65	2.79	2.55	2.58	1.9	-	Н	•	$\dashv$
	NT2RP2000634	2.21	1.66	0.95	4.67	6.41	3.91	3.28	3.56	3.18		H	-	+
	NT2RP2000636	2.78	1.86	2.23	5.39	5.75	3.65	5.59	4.74	6.43		+	••	+
35	NT2RP2000638	21.16	12.92	16.03	4.08	3.49	3.77	3.77	2.86	3.58		H	H	$\dashv$
•	NT2RP2000644	4.37	1.59	2.30	6.98	6.00	7.24	4.21	4.56	3.58		+	H	$\dashv$
	NT2RP2000649	7.14	4.82	5.18		7.32	4.24	9.38	7.32	6.55	_	$\vdash$	H	$\dashv$
	NT2RP2000652	3.51	2.62	3.37	2.59	3.37	3.58	3.42	2.20	3.62				$\dashv$
	NT2RP2000656	2.66	3.06	2.65		6.50		2.65	3.45	3.99		+	Н	$\dashv$
40	NT2RP2000658	0.93	1.13	0.36		1.33	1.51	1.68	1.25		_	1.	H	$\mathcal{H}$
	NT2RP2000663	4.22	2,97	3.08		10.89		6.13	6.43		_	+		+
	NT2RP2000664	23.91	17.42	14.73		12.53		7.05	5.83			╁╌	H	$\vdash$
	NT2RP2000668	5.30	2.81	4.65		5.59		6.21	4.52			<del> </del>	Н	H
	NT2RP2000678	0.48	0.48	0.42		0.94		0.81	1.41			+	••	$\vdash$
45	NT2RP2000694	2.29	2.24	2.05	-	17.58	_	4.53	4.69		_	+	Н	H
	NT2RP2000704	6.91	3.49	2.43		5.63	_	4.96	5.30			╀╌	Н	Н
	NT2RP2000710	9.01	4.65					2.4		_	_	╁	Н	Н
	NT2RP2000712	8.69	3.86					4.72			-	+	₩	Н
	NT2RP2000715	2.82	2.17					3.49	4.30			╀	╁─	Н
50	NT2RP2000720	4.75	3.62					4.06			+	+-	+-	Н
	NT2RP2000731	2.07	0.87					2.2			_	+	+	$\vdash$
	NT2RP2000739	4.43		_				4.91			-	+-	+-	Н
	NT2RP2000748		0.84		<del></del>	_			_			┿	+	⊦⊣
	NT2RP2000749	18.07						_		_	_	╁	+-	╁┤
55	NT2RP2000758		_					5.45			_	╂┈	╁╌	⊢
55	NT2RP2000764											+	<del> </del>	╁┤
	NT2RP2000766	4.46	2.57	3.04	28.36	19.71	19.14	14.72	13.56	10.75	1	<u> </u>	ټـــــــــــــــــــــــــــــــــــــ	1+1

Table 251

4	S PROPERTY PROPERTY	20.05	20.42	21.01	16 00 I	17.42	16 m	12 27	12.07	12.6		Т	•	
	NT2RP2000777		_			17.42	15.02	12.37		13.5		-	-	$\dot{H}$
	NT2RP2000786	8.23	5.22		10.55	9,74	7.80	11.68	$\overline{}$	10.59				<b>*</b>
5	NT2RP2000793	14.01	7.42	10.26	12.19	18.41	17.74	12.21		15.75		4		
	NT2RP2000796	6.25	2.57	4.14	5.05	5.14	3.86	3.27	4.71	3.04		_		
	NT2RP2000809	7.70	5.02	4.14	9.32	10.55	8.44	6.87	4.85	6.03	•	<u>+ 1</u>		
	NT2RP2000812	6.41	3.65	3.75	7,05	6.14	5.86	4.83	5.04	3.67				
	NT2RP2000814	2.40	1.13	1.50	2.03	1.96	1.78	0.9	2.54	1.09				
10	NT2RP2000816	5.89	1.17	2.01	3.48	3.06	4.82	3.84	4.28	3.29				П
	NT2RP2000818	2.61	0.71	0.86	3.13	3.87	2.75	2.08	1.63	3.25				$\sqcap$
	NT2RP2000819	2.57	1.24	1.34	1.88	1.49	1.77	1.81	2.05	1.32		┪		$\Box$
					2.94	1.98	3.02	1.06	2.75	1.48	$\neg \neg$	7		$\Box$
	NT2RP2000841	2.46	0.72	1.21				2.84	2.70	1.53	$\neg$	$\dashv$		1
	NT2RP2000842	1.34	0.54	1.09	1.95	1.45	1.71					$\dashv$		H
15	NT2RP2000845	12.78	5.61	3.57		12.23	11.13	7.34	7.10	8.72	-	Н		$\vdash$
	NT2RP2000863	2.24	1.48	1.52	2.02	1.72	1.96	1.61	2.25	1.68		$\dashv$		$\vdash$
	NT2RP2000880	10.87	4.76	7.03	10.28	10.84	10.60	7.87	8.04	7.97				Н
	NT2RP2000892	3.07	1.45	2.10	2.15	3.52	2.03	2.6	3.34	2.68				Н
	NT2RP2000894	2.45	1.27	1.87	2.80	3.03	2.60	3.77	5.13	5.17		Щ.	**	1
20	NT2RP2000903	2.42	1.74	2.17	15.91	10.43	12.06	3.76	4.80	3.91		÷	••	+
	NT2RP2000906	2.89	1.95	2.70	4.14	5.17	4.16	3.32	2.67	4.12		+		Ш
	NT2RP2000910	2.79	1.53	2.66	6.17	5.30	4.67	3,71	4.07	3.28	••	+	٠	+
	NT2RP2000931	32.13	11.92	13.53	39.97	39.93	28.59	17.58	15.27	16.3				
	NT2RP2000932	4.21	2.31	2.05	7.96	6.87	4.87	4.36	3.76	4.67	•	+		Ш
05	NT2RP2000938	19.54	10.59	13.57	13.71	16.06	13.76	9.46	10.81	12.03				Ш
25	NT2RP2000943	4.61	2.00	2.25	2.99	4.17	3.48	6.66	6.59	6.2			٠	+
	NT2RP2000957	2.25	1.38	1.92	2.45	2.33	2.46	1.28	3.48	2.23	į			$\Box$
	NT2RP2000958	6.62	2.75	4.11	5.71	4.71	5.65	4.44	6.65	3.45				
	NT2RP2000959	5.43	1.74	2.79	6.81	7.31	5.96	7.7	6.58	8.28	•	+	٠	+
	NT2RP2000965	8.62	7.11	7.91	6.90	6.39	7.29	4.61	4.19	4.83		L	••	-
30	NT2RP2000970	6.70	2.82	2,67	8.85	8.32	8.60	5.68	4.48	4.57		+		$\square$
	NT2RP2000973	3.87	3.35	2.21	3.68	3.61	1.94	3.33	3.24	2.43				
	NT2RP2000985	4.15	2.39	2.33	2.87	4.28	3.35	2.71	2.53	3.95				$\Box$
	NT2RP2000987	2.36	1.40	1.29	2.94	3.30	3.87	2.43	3.02	3.28		+	•	+
	NT2RP2000997	3.92	3.46	2.91	6.76	6.13	8.29	6.06	7.63	6.82	**	+	**	Ð
35	NT2RP2001024	3.02	2.00	2.80	4.39	4.00	3.80	2.57	2.72	3.03	*	+		$\Box$
	NT2RP2001028	1.53	1.61	1.49	3.31	2.89	2.16	1.09	3.10	1.56	•	+		П
	NT2RP2001036	8.99	5.09	6.28	14.47	12.09	13.66	6.21	7.37	8.86	**	+	Г	П
•	NT2RP2001039	2.38	1.24	0.84	2,83	2.64	1.64	1.85	1.41	1.82		Г	T	П
	NT2RP2001044	3.60	1.75	2.33	3.81	3.95	2.60	1.92	3.42	3.51		Г	Г	П
40	NT2RP2001056	8.76	6.20	3.80	10.38	10.96	8.29	5.85	5.19	6.9		П		$\sqcap$
	NT2RP2001065	11.06	6.53	6.66	6.07	7.52	5.67	4.84	4.18	3.98	П	П	Г	П
	NT2RP2001067	3.97	2.56	1.95	4.29	2.72	3,44	1.28	3.38	2.55		Г		$\sqcap$
	NT2RP2001070	6.27	3.18	2.94	8.92	8.75	6.08	5.11	6.42	3.18		Г		П
	NT2RP2001081	7.29	3.39	2.85	9.20	10.42	<del></del>	6.26		6.41	•	+		$\sqcap$
	NT2RP2001087	2.47	2.17	1.24	3.46	5.06	+	2.98	3.13	3.05	٠	+	•	+
45	NT2RP2001094	0.61	0.13	_	1.14	0.70		0.83		1.21	_	Т		1
	NT2RP2001119	6.84	-			9.69		4.19		8.84	•	+		П
	NT2RP2001127	5.97	<del></del>		_	7.01			5.51			1		$\sqcap$
	NT2RP2001133	6.80	-		_	8.84		3.82		4.59	_	1	П	$\sqcap$
	NT2RP2001137	4.85		_		3.98			5.27	3.23	_	$\top$	$\top$	$\Box$
50	NT2RP2001142	3.86		_	_	3.09		_	4.83	1.3	_	1	1	$\Box$
	NT2RP2001149	4.02				2.95		1.85			_	1	T	$\sqcap$
	NT2RP2001149	13.95		<del></del>		_			11.37	_	_	+	T	77
	NT2RP2001173	2.96				6.56		4.19		_		+	1	$\top$
	NT2RP2001174	4.49									_	Ť	1	$\top$
55	NT2RP2001174	7.71		<del></del>				_				十	$\top$	$\top$
	NT2RP2001196	1.68									_	+	$\top$	1
	HATTEL TOOLLY	1.00	0.77	1.03	10	1 4.01	1.4177							نسمه

											_	_	_	٦.
	NT2RP2001200	3.43	3.44	2.46	6.55	4.88	4.21	3.59	2.77	3.29	4	┸	1	1
	NT2RP2001218	3.11	1.72	2.13	3.51	3.65	3.23	2.31	2.98	3.88	4	1	┸	1
5	NT2RP2001223	5.06	2.55	3.61	3.72	4.59	2.27	3.19	3.20	3.06	4	1	┸	1
	NT2RP2001226	12.72	7.29	8.85	12.01	9.47	7.65	11.46	8.46	11.8		$\perp$	L	1
	NT2RP2001227	6.22	4.18	3.44	6.26	5.08	5.75	7.03	4.88	5.64		$\perp$	$\perp$	1
	NT2RP2001232	7.29	3.90	3.93	7.87	8.17	8.48	7.39	5.90	4.44	$\Box$	$\perp$	Ι	]
						19.00	21.01	13.52	10.12	10.65		Т	Т	]
10	NT2RP2001233	14.76	8.17	2.63	3.56	3.59	3.28	3.42	3.62	4.39	$\neg$	Т	Т	7
	NT2RP2001245	3.69	2.29	3.09	3.34	4.44	4.13	4.38	7.67	6.87		٦.	٠,	7
	NT2RP2001246	2.35	0.80			9.77	9.29	5.65	6.17	7.45		+	+	7
	NT2RP2001268	5.55	3.73	6.74	8.43		8.30	11.4	14.47	14.26	7	+	十	1
	NT2RP2001270	14.16	9.13	9.94	14.63	14.49		3.31	2.32	2.92	7	+	╈	1
	NT2RP2001276	2.24	1.82	0.94	3.36	2.75	2.46		4.91	5.92	;;	+	٠,	+
15	NT2RP2001277	3.77	1.80	1.15	7.12	6.46	6,90	6.6			_	<del>-</del> +		-
	NT2RP2001290	3.82	2.12	2.26	5.58	9.49	5.69	6.49	4.65	4.63	+	┵╎	+	4
	NT2RP2001295	3.75	1.96	2.66	4.93	5.60	3.83	3.62	3.11	3.56		-	+	$\dashv$
	NT2RP2001297	104.94	62.95		112.57			28.51	42.30	59.76	$\dashv$	+	+	4
	NT2RP2001301	6.22	5.96	7,50	7.48	6.39	7.90	5.94	7.38	6.32	-	+	+	-
20	NT2RP2001312	16.14	10.26	15.91	20.56	19.30	16.72	18.23	19.30	23.86		-+	+	4
	NT2RP2001327	8.14	6.35	5.95	5.76	7.30	7.36	7.73	8.61	9.09	_		4	4
	NT2RP2001328	18.42	9.64	9.66	24.64	22.08	22.34	13.94	10.86	12,67	-	+	4	-
	NT2RP2001341	17.63	7.30	6.72	12,36	9.62	10.30	8.25	8.97	14.65	_	4	4	4
	NT2RP2001347	17.63	11.15	9.87	16.21	14.33	12.17	10.57	9.73	12.31	_	_	4	4
	NT2RP2001366	10.12	8.31	6.45	18.92	23.58.	18.36	11.75	11.32	14.59		<b>+</b>	<u>:</u>	닠
25	NT2RP2001378	8.29	6.95	6.58	6.49	8.22	6.02	7.98	9.16	9.41	_		_	4
	NT2RP2001381	4.07	2.97	3,94	2.90	3.52	4.42	2.95	2.69	2.85		Ц	4	_
	NT2RP2001388	3,41	3.63	3.35	6.25	9.01	7.41	5.95	6.27	6.62	**	+	••	
	NT2RP2001391	210,40	161.64		393.09	492.35	288.04	175.7	224.46	230.6	•	+		
	NT2RP2001392	7.04	3.01	3.58	4.59	5.33	4.71	6.14	5.70	5.27				
30	NT2RP2001394	9.60	6.22	4.32	15.24	15.30	14.78	8	5.76	7.4	••	+		
	NT2RP2001397	15.57	11.63	10.83	8.23	11.47	9.12	4.18	3.62	3.82			••	$\Box$
	NT2RP2001400	2.42	2.39	2,33	4.87	6.19	6.06	7.4	8.87	13.18	**	+	•	+
		5.20	3.88	3.54	7.39	10.57	7.94	7.53	7,30	6.48		+		+
	NT2RP2001408	4.15	2.99	3.26	8.92	7,75	7.19	4.98	4.32	3.55		+	П	
35	NT2RP2001420		2.45	3.55	6.47	6.38	4.42	6,23	5.04	5.49	٠	+	•	+]
00	NT2RP2001423	3.65			5.81	6.42	5.73	4.13	4.89	4.51	•	+	П	٦
	NT2RP2001427	4.90	3.28	3.58	7.25	7,90	5.77	3.53	5.08	3.14	•	+	П	ヿ
	NT2RP2001428	4.31	2.09	2.32		8.61	8.75	5.22	4.80	6.42		1	•	<b>1</b>
	NT2RP2001436	3.76	2.25	2.26	8.78	4.88	4.33	2.34	3.35	3.86		+	П	ヿ
	NT2RP2001440	3.29	2.41	1.73			3.07	2.47	3.15	_	_	1	П	ヿ
40	NT2RP2001445	2.95	1.26	2.68	2.98	3.78 3.39	4.62	2.6		1.97	-	✝	М	一
	NT2RP2001449	2.88	2.13	1.40	<del></del>		3.85	3.71		<del></del>	•	†	П	$\sqcap$
	NT2RP2001450	4.05	2.94	3,13		4.91		5.15		34	**	<del> </del> ∓	•	Ħ
	NT2RP2001467	2.37	1.91	2.75				6.52			_	۲	•	H
	NT2RP2001469	10.04	7.34	9.26		8.75		6.36			_	1	Т	П
45	NT2RP2001480	_	4.15			5.94		12.39			_	十	t	М
	NT2RP2001495	14.26	10.91	10.35		13.38	_	5.49				╁		Ŧ
	NT2RP2001499	4.67	3.29			7.16								Ħ
	NT2RP2001506		3.71			8.04				+	+	-	+	Н
	NT2RP2001508										4	╀	╁	┢┤
50	NT2RP2001511										_	+	╁	Н
50	NT2RP2001514	6.61	4.54									+	╁╌	Н
	NT2RP2001520	2.37	1.99	2.43	3.12	_		_	<del></del>		_	+-	+-	Н
	NT2RP2001526	12.96	5.00	5.99	26.60	29.55					_	+	+	$\vdash$
	NT2RP2001529		6.16	5.20	6.03	7.62	5.55			_	_	4	+	$\vdash$
	NT2RP2001536			1.50	3.33	3.18	2.23	2.35			_	4	1	₩
55	NT2RP2001538	_		_		97.23	96.04	48.7	42.09		_	+	┸	$\sqcup$
	NT2RP2001547			T			4.52	3	4.90	4.64	4	L		لـــا
	LITEARE BOOKS 41	1 2.27												

Table 253

	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(00	424	4.20	6 00		C 01	2 201	4.66	6 12		$\neg$		$\neg$
	NT2RP2001560	6.39	4.64	4.20	5.82	7.13	5.81	3.38	4.66	5.13		-+		
	NT2RP2001562	4.89	3.58	3.48	6.44	6.82	4.81	4.71	5.39	5.07		4		_
5	NT2RP2001566	7.48	4.52	5.51	7.16	5.92	8.75	7.73	7.60	6.5		_1		
	NT2RP2001569	14.82	5.79	-9.60	21.83	22.56	14.28	10.25	9.70	10.1				
	NT2RP2001576	10.55	5.49	5.69	8.15	9.33	7.45	8,98	9.68	8.51		$\neg$		$\neg$
		_				65.95	57.58	33.46		29.57	_	~†	_	ヿ
	NT2RP2001581	_	28.34					5.43	7.30	6.46		┪	-	$\dashv$
	NT2RP2001597	6.52	3.84	3.20	6.75	8.45	4.27			2.5			•	$\dashv$
10	NT2RP2001601	1.39	1.22	0.85	2.84	5.69	3.38	1.83	3.28		-	븨		*
	NT2RP2001613	0.98	1.39	1.71	1.95	1.58	2.25	1.57	2.65	2.69	_	-1		_
	NT2RP2001628	3.83	3.04	3.39	4.74	7.75	4.57	4.66	5.20	3.94		_		_
	NT2RP2001634	9.71	7.65	8.42	9.38	5.92	8.18	7.57	6,78	7.74				_
	NT2RP2001635	6.36	3.48	2.24	6.23	7.58	4.38	4.88	3.74	2.85				Ш
15	NT2RP2001660	2.86	2.10	1.03	7.27	5.03	4.32	4,44	3.32	7.02	•	+	-1	
	NT2RP2001662	9.75	5.05	6.57	13.09		8.88	7.01	6.63	7.59				
	NT2RP2001663	3.29	2.74	2.56	3.86	4.83	6.87	3.87	4.11	4.21		7	••	+
		3.92	2.66	2.42	6.76	8.23	7.05	3.9	5.21	5.15	••	+	_	+
	NT2RP2001672							1.59	2.56	2.41	_	-		$\dashv$
	NT2RP2001675	2.35	2.00	2.38	1.25	1.56	1.93	8.06	7.03	7.46	_	H		$\vdash$
20	NT2RP2001677	6.62	5.40	3.75	5.38	8.63	6.75	_	ĺ	5.43		Н	$\vdash$	H
	NT2RP2001678	3.81	2.77	2.79	5.76	5.75	5.77	3,78	5.60		بت	+		H
	NT2RP2001683	1.31	1.34	1.35	2.92	5.85	2.75	1.53	1.74	1.61		Щ	**	1
	NT2RP2001699	10.48	4.46	4.39	9.39	8.26	5.63	7.71	4.72	6.45		Ш	igsquare	Н
	NT2RP2001707	6.36	2.69	3.12	4.80	5.89	4.38	5.21	3.89	4.02		Щ		Ш
	NT2RP2001720	4.31	2.23	2.64	5.76	5.81	5.36	2.53	3.30	4.19	•	+	L	Ш
25	NT2RP2001721	5.95	3.63	4.33	4.87	4.91	5.43	4.03	4.62	4.71				Ш
	NT2RP2001740	9.64	7.71	6.71	10.42	9.86	6.60	4.64	5.42	6.18				
	NT2RP2001748	8.04	6.16	5.85	6.53	8.57	9.79	. 7.32		8.28		Г		П
	NT2RP2001755	8.56	5.19	5.01	5.45	6.63	4.59	3		4.45				П
	NT2RP2001762	3.51	1.45	1.56	4,01	2.49	1.10	1.33		1.38				П
30			5.70	5.26	8.83	8.48	7,75	7.16		7.69		$\vdash$		М
	NT2RP2001768	10.52		_			3.86	2.04		3.12	_	_	_	Н
	NT2RP2001769	10.19	4.14	4.34	4.02	3.67		3.51		5.21	-	-	<b>-</b>	Н
	NT2RP2001784	3.41	2.66	3.05	4.40	6.83	4.24	_	<del></del>	1	-	├-	<del></del>	H
	NT2RP2001805	8.47	4.44	5.36	7,33	9.55	7.18	6.45	_	6.85	_	╌	-	Н
	NT2RP2001813	0.85	0.76	1.30	1.56	0.97	1.22	1,03		0.53	_	┡		Н
35	NT2RP2001817	3.31	2.32	3.38	2.20	3.73	2,38	1.83		1.91		┡	├	Н
	NT2RP2001818	9.15	4.97	5.99	7.22	8.04	4.90	5.14		4.17		L		Н
	NT2RP2001837	6.67	3.70	3.89	10.21	8.70	8.64	6.67	5.27	5,41	•	+	<del> </del>	Ы
	NT2RP2001839	8.94	4.07	4.05	8.65	8.01	5,90	7.01		4.71	_	L	↓_	Ш
	NT2RP2001861	3.92	3.91	2.96	5.38	4.82	4.41	3.85	3.89	4.28		+	$oldsymbol{ol}}}}}}}}}}}}}}}}}$	Ш
40	NT2RP2001869	3.96	3.68	2.84	5.29	6.76	6.36	4.79	4.96	8.38		+	乚	$\square$
	NT2RP2001876	5.26	4.39	3.67	5.40	6.52	6.44	4.25	3.45	3.89	•	+		$\Box$
	NT2RP2001878	2.96	2.08	2.84	3.77	3.75	3.70	4.02	3.19	4.69	•	+		$\square$
	NT2RP2001881	3.61	3.23	3.04	4.01	3.35		1.51	1.79	2.14		Γ	••	$\Box$
	NT2RP2001883	14.84	8.25	6.92	8.52			10.33	<del></del>	8.44	_	Т		П
	NT2RP2001884	13.60	7.36	6.43	4.80			7.44	_	6.14	_	T		П
45				<del></del>	1			4.8		3.45	_	1	$\vdash$	1-1
	NT2RP2001885	4.58	2.98	2.92	<del></del>			4.24	<del></del>	7.13	_	+	┼~~	Ħ
	NT2RP2001898	5.25	<del>                                     </del>		5.09					1	+	╁	┼	╁┤
	NT2RP2001900	3.76	<del>,</del>						3.82		1	╁	┿	╁┤
	NT2RP2001903	26.27	+	22.63			_	<del></del>	17.64	17.95	_	┰	+	╁╾┥
50	NT2RP2001907	6.26	4.16	3.66				+	6.46		_	ļ±	₩	╁┵
	NT2RP2001915	2.75				6.15	2.73		_		_	4	₩	+
	NT2RP2001921	13.96	7.17	5.50	7.19	5.36	4.44	6.0	4.12		_	┸	↓_	$\bot$
	NT2RP2001926	2.31	1.57	1.52	6.10	5.30	3.82	6.	3.59	5.57	1.	±	•	+
	NT2RP2001933	7.86	5.07		_	5.68	6.54	7.83	5.74	7.63	3			
	NT2RP2001936	1.63	_	_	_	_		_	2.55	1.83	3	Γ	$\Gamma$	
55	NT2RP2001943	51.19		31.53			30.61		7 28.57	30.35	5	Т	$\Box$	$\Box$
	NT2RP2001946	3.26		-		_			3.30	_	_	T	$\top$	7
	11121CL 20012-40	1.20	1_2.00	, ,,,,	1 0.00	1 2.02	*****					_		لبيغير

Table 254

							<del></del>					—	_	٦.
	NT2RP2001947	4.91	3.61	5.81	3.96	7.23	5.13	4.97	5.37	4.61	4	+	+	4
	NT2RP2001948	3.08	1,21	4.06	4.99	4.92	1.65	1.37	3.34	8.7	4	4	4	4
5	NT2RP2001956	15.21	7.64	6.12	7.09	9.06	8.60	13.91	9.28	14.64	4	4	╀	4
	NT2RP2001969	8.23	4.55	5.29	5.46	6.80	5.70	8.22	5.90	10.07	4	4	↓.	1
	NT2RP2001976	2.14	2.20	2.33	1.64	3.47	2.44	1.48	2.24	2.16	4	$\perp$	┷	4
	NT2RP2001978	4.60	3.86	2.35	6.96	6.45	5.14	6.22	4.96	6.39		<u> </u>		_
	NT2RP2001985	3.92	3.42	3.57	5.93	6.65	5.91	5.3	5.09	5.9	٠.	<u>+   •</u>	+	_
10	NT2RP2001991	1.73	1.46	2.57	3.16	4.44	3.93	3.02	3.02	2.07	_	<u>+</u>	┸	1
	NT2RP2001997	3.98	3.95	3.94	5.87	6.12	4.91	4.68	4.05	3.66		+	丄	1
	NT2RP2002015	78.11	51.57	65.21	141.26	146.10	108.68	76.93	62.92	81.97		+	丄	_
	NT2RP2002017	3.82	3.00	1.73	4.92	6.18	4.74	4	3.36	3.11	٠.	<del>+</del>	丄	┛
	NT2RP2002025	9.38	5.00	3.82	6.47	6.74	7.41	7.27	7.03	6.73	_	$\perp$	┵	_
15	NT2RP2002030	14.24	9.95	8.14	32.58	35.24	33.11	14.46	16.78	20.02	<u></u>	+	┸	╛
	NT2RP2002032	7.60	6.08	6.71	7.52	10.42	7.21	9.78	7.83	10	$\perp$	_ֈ•	<u>'</u>	
	NT2RP2002033	10.00	6.88	8.54	14.32	18.25	17.32	8.01	10.19	9.71		ŧ۱	┸	╛
	NT2RP2002041	1.30	1.42	1.01	2.33	2.65	2.99	2.24	3.22	3.54	<u>···</u>	+ !	<u>.</u>	ا
	NT2RP2002046	2.29	2.31	3.63	4.90	5.83	4.05	4.05	4.50	4.31	<u>. 1</u>	+ *	• 1+	<u>.</u>
20	NT2RP2002047	5.55	4.39	6.12	3.39	3.21	2.86	3.07	2.96	1.09	_	1	· ]-	1
	NT2RP2002050	8.38	3.98	6.12	10.46	10.43	10.14	8.27	8.23	7.23	$: \bot$	+	1	_
	NT2RP2002052	6.47	4.41	3.60	6.50	9.32	5.86	4.66	4.62	6.58	$\Box$	$\perp$	4	_
	NT2RP2002058	3.62	2.82	3.02	3.46	3.52	2.23	2.78	3.89	2.56		$oldsymbol{\sqcup}$	4	_
	NT2RP2002060	6.58	3.14	4.55	4.58	5.81	5.66	5.55	7.36	5.35	_	$\vdash$	4	4
25	NT2RP2002063	1.56	1.90	1.51	3.69	1.67	1.86	2.22	2.63	1.71	_	$\vdash$	4	4
25	NT2RP2002066	5.03	3.37	4.61	4.73	5.21	5.32	7.33	6.17	4.62		$\vdash$	4	4
	NT2RP2002070	0.79	0.79	0.34	1.28	2.20	1.05	0.97	2.47	0.94	_	$\dashv$	4	4
	NT2RP2002076	3.86	2,57	2.52	3.36	3.56	2.78	2.73	4.09	2.15	_	-	+	4
	NT2RP2002078	5.54	3.35	3.42	13.66	10.39	8.08	7.93	6.64	V	•	+	4	<b>늬</b>
	NT2RP2002079	5.14	3.23	1.70	5.80	4.94	6.51	3.67	4.05	3.99		$\vdash \downarrow$	+	-
30	NT2RP2002099	7.45	3.48	2.47	4.21	4.13	3.43	3.32	4.93	4.92		Н	+	4
	NT2RP2002105	5.64	3.25	3,05	3.88	4,16	3.68	4.68	5.62	4.37	_	Н	+	-1
	NT2RP2002115	0.92	0.69	0.55	1.83	1.20	1.32	0.97	2.15	0.81		+	+	$\dashv$
	NT2RP2002124	2.28	1.30	1.91	4.70	4.64	3.30	3.98	3.75	_	-	+	4	+
	NT2RP2002137	2.93	1.88	1.87	2.18	3.16	2.61	3.4	4.11	2.95	├	Н		7
35	NT2RP2002139	4.33	3.54	3.42	3.56	4.04	4.02	5.23	4.66	5.13	-	╁┤	+	닉
	NT2RP2002154	5.53	2.76	1.92	4.83	6.57	3.88	4.83	4.72	5.4 177.9	┝	Н	-+	$\dashv$
	NT2RP2002155	279.79	155.93	163.22	222,28	242.49		219.6	<u>179.59</u> 4.90	3.32		H	$\dashv$	$\dashv$
	NT2RP2002172	4.14	2.59	2.22	3.81	3.52	4.02	3.34	5,42	5.45	_	┨	-	7
	NT2RP2002185	4.32	3.52	2.95	4.55	4.64	+	4.65 7.96	10.55	9.63	_	Н	H	긕
40	NT2RP2002188	11.41	5.54	8.75	9.54 4.30	13.32 3.68	9.41 3.71	1.91	3.83	2.29		H	H	ᅥ
	NT2RP2002192	3.64	3.48	3.53	3.68	4.01	3.41	3.89	3.36	_	-	1		7
	NT2RP2002193	3.15	2.72	2.77 2.72	6.19	4.41	5.19	4.33	5.08	2.51		1	М	$\dashv$
	NT2RP2002208	2.07	2.36	<del></del>	2.78	4.30	_	1.31	1:97		_	╁┤	М	一
	NT2RP2002219 NT2RP2002231	4.17 2.75	2.39	1.62	3.02	3.57	*	2.15	1.47		-	1	Н	$\sqcap$
45	NT2RP2002232	5.59	1.67	2.23	5.04	5.05		3.82	4.55		-	T	П	П
	NT2RP2002235	7.15	4.93	<del></del>	_					+	-	Т	П	
	NT2RP2002239	23.74	15.37	+		26.96					1	Т	П	П
	NT2RP2002252	9.96	4.94	5.61		5.08		5.19			_	Г	П	
	NT2RP2002256	1.33	1.22			2.37	<del></del>			_	+	+	$\Gamma$	
50	NT2RP2002257	2.29	_			5.09	_	4.04	_		_	1+	••	+
	NT2RP2002259	3.72	2.30	<del></del>		_	-				_	I	Г	$\Box$
	NT2RP2002264	2.47					<del></del>	1	,			+	Г	
	NT2RP2002267	8.31	4.57		7					_	_	+	•	+
	NT2RP2002270	7.39		7							7	Ι	Γ	
55	NT2RP2002281	8.20				_						I	Γ	
	NT2RP2002288	5.39									5	E	Ŀ	<u> -</u>

Table 255

											_		_
NT2RP2002292	13.36	8.93	10.00	7.24	12.33	7.03	8.51	6.90	8.43				
NT2RP2002299	4.86	3.21	3.87	7.31	5.99	7.44	5.79	6.94	6.46	•	ال		+
NT2RP2002304	3.12	1.09	1.07	3.72	6.64	4.48	2.39	2.10	2.17		ŁĹ		
NT2RP2002312	3.00	2.02	1.91	4.87	5.25	3.26	3.11	3.70	3.89		+ 1		+
NT2RP2002316	2.57	2.29	2.38	6.74	6.43	5.78	3.25	3.23	4.39	••	÷ I	•	+
NT2RP2002325	2.17	2.03	1.50	3.32	3.39	2.92	1.65	3.11	3.18	••	<del>+</del>		
NT2RP2002333	6.45	4.83	4.75	7.88	10.32	7.81	5.66	5.80	6.3	•	<u>+</u> ]		_
NT2RP2002371	4.90	4,23	3.63	9.29	8.56	8.25	9.75	10.58	7.26	••	+	••	+
NT2RP2002373	5.37	4.02	2.70		10.05	6.25	5.7	8.27	6.72				
NT2RP2002381	0.73	0.29	0.85	0.79	0.90	2.57	1.16	2.65	1.41				
NT2RP2002385	7.34	2.40	2.24	6.24	3.86	3.39	5.09	3.89	4.74				
NT2RP2002394	1.71	0.33	0.18	1.03	1.49	1.31	0.28	1.27	2.19				
NT2RP2002408	2.38	1.66	1.45	4.45	2.73	2.67	1.95	4.44	3.16				L
NT2RP2002409	29.85	16.62	15.12	29.12	39.51	28.40	19.16	20.28	16.59				
NT2RP2002424	3.78	2.45	1.98	3.14	4.67	3.25	3.81	5.82	3.46				
NT2RP2002426	5.16	3.36	3.05	8.68	9.29	8.07	5.5	8.86	7.03	**	+	•	+
NT2RP2002429	6.36	5.02	1 5.09	9.72	12.33	8.37	9.84	17.67	16.81	*	+	•	+
NT2RP2002437	3.49	2.56	3.29	4.17	7.17	4.10	3.26	6.17	5.32				L
NT2RP2002439	11.07	5.27	5.30	11.81	8.46	7.22	11.52	9.36	7.78				
NT2RP2002442	6.40	2.74	3.03	4.62	5.05	4.46	4.75	2.98	3.74				
NT2RP2002457	2.28	2,49	1.70	3.54	4.01	3.48	4.07	3.72	3.08	**	+	•	ŀ
NT2RP2002464	5.19	2.78	3.13	3.90	4.79	4.00	5.08	3.74	4	<u> </u>			L
NT2RP2002475	3.58	3.74	3.05	8.04	7.22	4.99	7.48	6.02	7.62	٠	+	••	ŀ
NT2RP2002479	3.49	2.33	2.32	3.60	4.32	2.72	2.92	2.66	5.14				Ι
NT2RP2002487	4.86	2.73	2.49	4.04	4.25	4.00	3.16	3.11	3.07				L
NT2RP2002498	2.48	0.99	1,21	3,47	2.96	2.55	1.35	1.52	1.58		L		1
NT2RP2002503	13.02	6.05	8.78	12.14	16.89	12.87	9.04	8.81	7.66		L		L
NT2RP2002504	6.63	3.00	4.84	4.05	6.27	4.67	6.68	4.71	5.18	<u> </u>	L	L_	L
NT2RP2002510	15.40	9.87	11.00	12.38	17.28	17.15	18.56	12.92	13.19		L	<u></u>	ļ
NT2RP2002520	1.61	1.78	1.33	4.08	3.77	4.83	3.97	4.73	4.31	•••	+	••	Ŀ
NT2RP2002527	11.26	7.87	9.14	12.36	15.57	11.93	8.08	6.87	9.06	<u> </u>	L	<u> </u>	1
NT2RP2002533	15.80	10.32	13.55	16.21	16.47	14.65	18.71	12.94	18.73		1	↓	1
NT2RP2002537	6.78	4.47	5.46	7.12	8.21	8.66	4.34	3.85	6.54		+	↓_	1
NT2RP2002542	11.84	6.86	7.87	24.97	24.70	21.27	12.25	9.81	10.65	•••	ļ±	╀-	1
NT2RP2002546	3.51	1.75	1.39	2.49	2.71	2.52	4.4	3.54	3.7	-	Ļ	╀-	4
NT2RP2002549	8.05	4.99	5.19	5.57	6.51	7.45	6.2	3.49	5.35	4	1	↓_	4
NT2RP2002564	13.08	7.54	8.36	11.61	12.09	10,41	11.1		13.89	_	╄	$\bot$	4
NT2RP2002591	9.73	4.99	4.71	11.69	11.90	10.05	7.9		7.09	_	╄	╀	4
NT2RP2002595	5.43	4.01	5.43	9.33	7.85	7.01	6.61		7.33	_	+	<del> </del> -	4
NT2RP2002602	4.82	4.74	4.84	5.43	11.27	8.16	5.69		7.5	_	╀	<u> </u>	4
NT2RP2002606	5.86	3.02	3.06	8.03		3.93	3.99		6.99	_	╄	┼	4
NT2RP2002609	4.71	2.92	3.43	5.18		3.59	3.34		4.4	_	+-	┼-	4
NT2RP2002618	4.82	3.33	2.74				4.95	_	4.47	_	╁	+-	4
NT2RP2002621	10.26	6.84				_	11.07	_		_	#	+	4
NT2RP2002643	4.22		3.21	5.73	_		4.53			_	+	+-	4
NT2RP2002672	4.36			8.96		<del></del>	8.9	8.50		_	#	4:-	4
NT2RP2002673	2.97	2.38	1.11				_	_		_	#	+-	4
	1.07										+	<del> -</del> -	႕
NT2RP2002674		3.39	4.42	4.11						_	+	+	_
	3.43	3.32			1 14 00	13.34	9.7	4 11.51	8.0		4	+-	_
NT2RP2002674	3.43 13.80	_	5 10.39	17.41	16.88	_							
NT2RP2002674 NT2RP2002686		10.20	3.92		7.30	4.59	_				4	4_	_
NT2RP2002674 NT2RP2002686 NT2RP2002688	13.80	10.20	3.92	5.81 8.51	7.30 9.98	4.59 9.57	8.:	7.53	9.2	5 ·	‡	_	
NT2RP2002674 NT2RP2002686 NT2RP2002688 NT2RP2002695	13.80 6.80	10.20 3.00 4.89	3.92 3 4.37	2 5.81 7 8.51 0 5.60	7.30 9.98 7.16	4.59 9.57 5.82	8.1 4.6	2 7.53 4 4.20	9.2 5.9	5 • 7 •	‡	+	_
NT2RP2002674 NT2RP2002686 NT2RP2002688 NT2RP2002695 NT2RP2002701	13.80 6.80 6.95	10.20 3.00 4.89 2.7	3.92 9 4.37 2 3.50	2 5.81 7 8.51 0 5.60	7.30 9.98 7.16	4.59 9.57 5.82	4.6 54.1	7.53 4 4.20 6 44.21	9.2 5.9 55.6	5 • 7 •	-	•	

Table 256

												т.		$\neg$
	NT2RP2002734	4.55	3.02	5.80	2.41	12.84	10.69	6.86	8.07	7.85	•••	<u>با</u>	<u>'</u> —'	븨
	NT2RP2002736	3.63	2.27	2.67	2.07	2.02	2.04	2.87	2.60	2.01		4		_
5	NT2RP2002740	2.59	1.02	0.94	3.18	2.63	2.29	2.78	2.96	1.96		$\perp$		_
	NT2RP2002741	5.52	4.27	3.15	7.73	8.99	8.94	4.51	5.06	7.43	**	+1		
		7.28	6.29				18.80	8.32	9.26	7.61		$\Box$		$\neg$
	NT2RP2002750		7.46				15.50	11.31		12.22		+1	$\neg \uparrow$	$\neg$
	NT2RP2002752	11.68			10.53		11.57	7.42	7.93	9.43		7	~	7
10	NT2RP2002753	11.55	5.48		$\overline{}$		6.01	6.34	6.38	7.33		7	-	ㅓ
,,	NT2RP2002760	8.78	4.40	4.62	7.89	8.63		2.86	4.11	3.55	•	+		$\dashv$
	NT2RP2002769	3.29	2.63	2.68	3.72	6.64	6.67		7.76	4.98	$\dashv$	7		ㅓ
	NT2RP2002778	9.07	6.03	9.70	7.44	6.87	7.92	6.93		7.02		↤		$\dashv$
	NT2RP2002791	6.58	4.82	4.00		14.75	9.25	8.23	6.79			*		$\dashv$
	NT2RP2002800	6.57	4.20	5.63	10.46	11.33	12.38	5.4	8.07	7.04		*		
15	NT2RP2002805	1.48	1.18	0.66	2.57	1.66	1.18	2.89	3.53	1.96		_	•	<b>土</b>
	NT2RP2002811	5.70	5.54	4.77	8.54	7.13	7.69	6.53	7.67	6.08		±۱		_
	NT2RP2002824	9.12	5.93	7.91	13.68	13.22	9.65	9.82	10.22	_11.6	*	+		_
	NT2RP2002839	3.89	2.03	2.96	3.87	4.52	3.28	3.17	3.43	3.41				_
	NT2RP2002845	2.29	1.84	1.77	4.04	4.31	4.72	3.6	4.26	3.16	**	+	••	+
20	NT2RP2002857	0.99	1.45	1.80	1.98	2.27	1.76	2.36	3.14	1.89				
20	NT2RP2002857	11.21	6.20		10.84	12.86	10,44	6.99	7.12	10.71				
	NT2RP2002880_	5.70	4.03	2,74	3.50	4.84	3.87	4.05	5.72	5		П		П
			4.59	4.82	5.83	6.45	4.16	3.34	4.76	3.08				П
	NT2RP2002885	6.90		3,33	5.44	6.69	6.13	4.92	4.49	5.35	_	П		М
	NT2RP2002891	5.76	3.80 1.98	2.30	4.77	3.91	2.49	2.25	3.24	2.04		П		П
25	NT2RP2002907	4.12				4.44	5.21	3.38	2.81	4.67	**	+		П
	NT2RP2002925	3.23	2.04	2.18	4.98	_		10.66	9.50	13.04	_	H		П
	NT2RP2002927	14.45	8.55	11.84	14.25	14.86	13.10		1.91	1.88		+	_	Н
	NT2RP2002928	1.42	1.26	2.32	3.26	2.52	3.14	1.44	_		_	-		Н
	NT2RP2002929	6.54	3.13	3.18	6,60	7.00	5.63	5.25	5.85	5.87		╌	-	Н
30	NT2RP2002934	5.87	2,70	3.00	3.46	2.95	4.09	3.58	3.88	3.47	_	├-	-	Н
30	NT2RP2002939	6.87	3.02	-	4.78	4.45	4.28	3.95	4.36	3.63		١.		Н
	NT2RP2002942	4.16	2.79	3.25	6.95	8.21	6.01	4.14	5.76	4.58		+	├	Н
	NT2RP2002954	3.73	2.07	3.02	3.75	4.03	3.04	2.28		5.22		╄	├	₩
	NT2RP2002959	5,43	4.36	4.62	6.19	7.91	6.08	3.63		5.03	_	+		H
	NT2RP2002974	2.77	2,53	1.82	5.32	4.88	3.20	3.66		3.24	_	<del> </del> *	<u> -</u>	+
35	NT2RP2002976	1.81	1.66	2.46	4.07	3.02	2.77	2.16	2.65	2.13	_	<u>+</u>	<del>  </del>	Ш
	NT2RP2002979	10.96	6.09	6.26	13.05	14.90	10.76	8.18	9.68	7.32		↓_	ـــ	┺
	NT2RP2002980	8.71	5.49	6.33	14.65	15.05	11.66	8.24	9.16	9.26	**	+	<u> </u>	Ш
	NT2RP2002986	8.28	6.07	5.22	8.21	6.48	6.46	9.09	7.74	9.39	<u> </u>	L		$\sqcup$
	NT2RP2002987	6.13	3.28	3.28	8.77	8.51	7.89	4.85	7.00	9.15	<u> </u>	+	<u> </u>	
40	NT2RP2002988	34.52	23.01	24.20	21.24	19.88	21.98	15.82	15.65	16.56	5		<u> •</u>	<u> -</u>
	NT2RP2002993	4.35	3.19	-	2.57	3,44	<del></del>	3.21	3.84	2.8				
	NT2RP2003000	6.81	5.24	_	12.83	_	_	6.77	6.65	8.47	2 **	+		
	NT2RP2003008	3.03	1.86	_	2.77	3.21		2.46	_	5.58	_	I		Γ
	NT2RP2003020	7.91	3.15		14.51	13.63		10.67	_	9.8	3 **	1+	•	+
	NT2RP2003032	4.25	3.36	_	5.65	7.30	_	5.14	-	5.02	2	T	T	Г
45		8.64			12.73	13.68			+	_	_	1+	Т	T
	NT2RP2003034			_		+		+			-	1	1	T
	NT2RP2003042	3.77					+	<del></del>		-	_	1	+-	T
	NT2RP2003050	2.09			_			_	_	_	_	Ť	1	1.
	NT2RP2003060	6.89			_	_		-	_		7	+	+-	十
50	NT2RP2003073	5.10			$\tau$				_	_	9 **	<del></del>	<del></del>	+
- <del>-</del>	NT2RP2003099	3.77				_		_		<del></del>	<del></del>	┿	+	┿
	NT2RP2003108	3.73			_	_		_	_		_	+	+-	+
	NT2RP2003115	12.63			_				_			+	+-	+
	NT2RP2003117	9.96		_				_			7 -	#	<del></del>	+
	NT2RP2003121	3.53	2.40	0 1,92		_		_			_	4	<del> </del> -	+
55	NT2RP2003125	5.32	2.21	0 2.34	3.41	_					_		+-	+
	NT2RP2003127	3.09	3.2	7 3.35	3.25	3.63	3 2.74	1 2	3 4.40	3.6	81	┸	┸.,	┸-

Table 257

														_
	NT2RP2003129	3.68	2.64	1.93	5.72	5.89	5.75	3.03	4.40	2.82	•	Ł		╛
	NT2RP2003137	2.40	2.79	2.71	6.74	6.38	5.76	4.22	6.41	4.31	• 4	<u>. l</u> ·	<u>'!</u>	Ы
5	NT2RP2003138	6.42	2.67	2.97	5.99	6.92	3.98	5.12	3.06	1.92		$\Box$		
	NT2RP2003146	4.44	2.51	1.78	3.73	3.26	2.77	3.76	2.57	1.66		Τ		]
	NT2RP2003148	9.10	6.45				11.19	8.71	8.13	7.46	<b>,</b>	н		7
	NT2RP2003150	3.26	2.20	1.35	8.65	2.99	4.86	3.92	2.84	8.35		Т	$\Box$	7
	NT2RP2003157	7.49	3.86	3.67		10.43	9.55	4.96	6.45	5.87	•	•		$\neg$
10	NT2RP2003157	1.98	1.89	2.17	2.26	3.00	2.46	2.43	2.76	2.85	$\neg \uparrow$	1		7
,,		1.04	1.33	0.76	2.12	4.38	4.18	1.59	2.84	8.91	•	.		7
	NT2RP2003161	2.83	1.78	1.70	2.90	2.78	2.57	2.53	2.97	2.44	7	+		7
	NT2RP2003164			2.06	5.98	4.84	6.84	5.12	3.81	4.72	•	• 1		┪
	NT2RP2003165	4.31	210	2.22	3.53	2.99	3.63	4.35	2.80	2.79		+		٦
	NT2RP2003177	3.18	2.52			7.70	7.29	4.85	4.79	6.24	••	#		ㅓ
15	NT2RP2003179	4.54	3.39	3.36	5.90		6.84	7.23	6.50	9.93	_	+	-	$\dashv$
	NT2RP2003194	16.94	9.59	9.74	7.86	8,77		1.07	1.15	1.17	•	₽		$\exists$
	NT2RP2003206	0.19	0.73	0.54	2.02	2.10	1.11			4.15		┧		닉
	NT2RP2003210	5.52	2.50	2.65	2.94	4.61	3.60	3.44	3.99	4.13	.	+		$\dashv$
	NT2RP2003227	2.55	1.52	2.78	3.96	4.66	3.48	2.52	3.60			╌┤		$\dashv$
20	NT2RP2003228	5.50	4.11	4.96	4.07	4.64	3.51	3.63	3.86	2.66 7.21		╗	••	$\dashv$
	NT2RP2003230	1.04	1.41	1.38	3.75	3.72	3.44	8.77	4.96			<del>*</del> ∤		4
	NT2RP2003231	6.83	5.52	4.87	9.61	7.64	6.47	5.75	5.89	8.09 3.67		╗		$\dashv$
	NT2RP2003237	4.46	2.56	2.35	5.51	7.13	6.33	3.56	4.31	4.42		렀		$\dashv$
	NT2RP2003239	4.50	2.01	3.71	6.44	6.32	5.76	4.01	4.23	3.87		-		$\dashv$
25	NT2RP2003243	5.46	3.20	3.57	7.44	6.11	7.58	5.91	6.40			<u>+  </u>		$\dashv$
	NT2RP2003265	5.61	3.24	3.60	7.47	8.92	7.01	5.38	4.10	6.74		*		-
	NT2RP2003267	3.97	3,06	3.71	7.15	8.86	6.88	4.28	4.40		-	+		$\dashv$
	NT2RP2003272	5.37	3.98	5.63	6.49	6.56	6.62	7.54	6.51			+		+
	NT2RP2003277	9.14	5.91	4.66	7.52	10.35	9.11	9.97	7,77	15.8		Н	•	Н
30	NT2RP2003280	3.01	2.25	1.41	4.02	6.71	7.68	6.13	4.20	7.59		+	_	Ħ
30	NT2RP2003286	3.53	1.84	2.37	2.62	3.15	2.83	2.96	2.70	4.01	-	Н		$\vdash\vdash$
	NT2RP2003293	6.85	4.64	6.03	12.22	12.54	11.97	6.66	5.15	8.8		¥	$\vdash$	Н
	NT2RP2003295	4.81	3.25	3.18	3.96	8.36	5.27	4.16	4.98	3	•	$\vdash$		Н
	NT2RP2003297	1.97	1.06	1.42	2.82	3.09	2.49	1.97	1.89	1.00		+		H
	NT2RP2003300	5.99	4.89	4.68	7,75	7.40	7.47	7.28	9.19	9.08		+	-	븬
35	NT2RP2003302	4.65	3.24	4.39	8.90	10.20	7.29	4.36	7.27	5.11	<del>                                     </del>	+		Н
	NT2RP2003307	1.67	1.09	0.57	2.24	1.67	2.40	2.82	1.84	1.76		H	<u> </u>	$\vdash \dashv$
	NT2RP2003308	3.09	2.17	1.85	4.09	5.19	2.83	3.04	2.74	3.16	<u> </u>	<b> </b>	-	H
	NT2RP2003311	6.85	3.58	2.13	4.65	6.66	4.36	3.88	3.65	4.23		<b> -</b> -	<b> </b> -	┝┥
	NT2RP2003329	3.07	1.86	1.87	3.19	5.07	3.49	3.77	3.82	5,96		-		⊢
40	NT2RP2003339	2.38	1.55	1.29	2.90	3.98	3.91	2.69	3.47	2.24	<u> </u>	+		┥
	NT2RP2003345	1.83	1.44	1.40	1.51	1.52	+	2.28	2.65	1.28	<b> </b>	-	_	$\vdash$
	NT2RP2003347	1.48	2.10	1.67	2.03	5.75		2.44	3.10	4.09	_	├-	•	+
	NT2RP2003367	1.26	0.98	1.42	1.39	1.59	<del></del>	1.21	2.14	1.04		⊢	-	┥
	NT2RP2003369	3.82	2.31	1.37	1.62	2.10	_	3,19	2.85	1.99		├-	-	₽
45	NT2RP2003383	7.18	3.57	4.41	16.30			8.79	9.62	11.29	_	ļ±.	<u> -</u>	+
•	NT2RP2003390	9.92	6.14	6.73	11.71	12,19		7.92	9.43	8.34	_	-	-	₽
	NT2RP2003391	35.23		23.50		36.23		_	17.29	17.85		╄	<del> </del>	-
	NT2RP2003393	2.40	1.57	1.83	4.13	_	_	T .		3.87	<u> -</u>	+	**	+
	NT2RP2003394	4.02	2.41	2.76	12.16	9.99	10.68	6.12		3.96		ļ±.	<del> </del>	<b>!</b>
50	NT2RP2003401	2.33	1.80	1.86	3.02		_	3.02	_	3.57		╄	<u>  •                                     </u>	<u>+</u>
50	NT2RP2003403	1.23	1.40	1.41	3.20	3.23	4.51	3.04		3.41	_	÷	<u> </u>	+
	NT2RP2003433	8.96	4.52	3.52	6.71	5.66	5.39	7.4		5.01		Ļ	↓	1_
	NT2RP2003445	3.20		2.41	6.94	6.16	6.94	13.01	11.43	14.04	_	1+	<u> </u>	+
	NT2RP2003446	5.05	4.02	2.72	4.09	6.31	3.82	5.45	4.95	5.35		$\perp$		1
	NT2RP2003456	4.21	2.96	2.69	10.80	8.14	8.43	6.15	5.44	4.71	••	+	1.	+
55	NT2RP2003466	5.26	3.68	3.82	5.95	5.44	4.60	3.82	5.23			L	_	L
	NT2RP2003469	3.53	2.12	2.45	3.89	4.69	5.28	2.75	4.01	3.09	) •	1+		L

Table 258

NTTRP200340   15.63   7.31   7.47   13.91   14.92   13.14   9.25   7.58   1.1			11 60 1	7.42	9.22	28.44	23.50	24.05	11.29	12.07	8.19	•	+1	T	٦
NTERPRO03495   0.563   7.31   7.47   1391   1492   13.14   0.58   7.59   11   NTERPRO03495   0.78   5.33   -4.65   5.96   5.96   0.84   4.27   5.58   4.14   NTERPRO03596   2.95   2.92   1.64   4.06   3.25   3.65   2.65   3.70   4.26   2.23   NTERPRO03596   2.95   2.92   1.64   4.06   3.25   3.65   2.65   3.70   2.81   + NTERPRO03596   3.95   2.92   1.64   4.06   3.25   3.65   2.65   3.70   2.81   + NTERPRO03591   3.20   2.95   3.00   3.94   5.73   3.86   4.27   5.74   - NTERPRO03511   5.80   4.98   5.36   9.63   8.04   5.73   3.86   4.27   5.74   - NTERPRO03513   3.22   2.52   3.10   3.94   3.00   3.76   2.27   3.48   3.18   - NTERPRO03521   7.15   0.95   2.01   2.87   2.13   1.07   2.65   3.16   3.17   + NTERPRO03522   21.16   8.31   12.55   21.51   17.78   15.40   9.2   5.69   8.01   NTERPRO03523   7.73   4.59   4.51   11.94   12.52   10.34   5.62   8.25   8.72   + V   NTERPRO03523   7.73   4.59   4.51   11.94   12.52   10.34   5.62   8.25   8.72   + V   NTERPRO03545   6.37   6.27   3.43   7.49   6.40   6.78   6.38   5.85   4.14   7.78   7.79   7.78   7		NT2RP2003470	11.59	7.42								-	_	+	٦
NTIRP1003495   6.78   5.33   -4.65   5.96   5.20   6.08   4.27   5.58   4.14												_	7	+	1
NTIZRP200399	5	NT2RP2003480										┪	┪	+	┥
NTIZRP2003595		NT2RP2003495										7	7	+	ヿ
NTIZRP2003506		NT2RP2003499										7	╗	-†	ヿ
NTIRP/0003501   3.50   2.54   2.05   5.06   3.604   5.72   6.43   6.77   8.36   • • •			2.95									ᅥ	7	-+	-
NTZRP2003513		NT2RP2003506	4.36	2.44								ᅱ			$\dashv$
NTZRP2003513   3.23   2.52   3.10   3.94   3.00   3.76   4.27   3.46   3.16   3.16   NTZRP2003517   1.52   0.95   2.01   2.87   2.13   1.37   2.66   3.16   3.16   3.17   * * *	10	NT2RP2003511	5.80	4.98	5.36							-		+	$\dashv$
NTZRP2003517   1.52   0.95   2.01   2.87   2.13   1.778   1.540   9.2   5.69   5.80		NT2RP2003513	3.23	2.52	3.10							╌┤			Η.
NTIRP2003522   21.16   8.31   12.55   21.51   17.78   15.40   9.22   5.97   6.01		NT2RP2003517	1.52	0.95	2.01			_					$\vdash$	<del>`</del>   '	4
NT2RP2003543			21.16	8.31	12.55	21.51								+	$\dashv$
NTIRP2003543		NT2RP2003525	6.58	6.05	5.00	12.44						j	_	+	Ή.
NTZRP2003541   4.48   3.26   2.49   5.01   7.75   4.19   6.57   7.85   7.39   * * * * * * * * * * * * * * * * * *	15		7.73	4.59	4.51	11.94	12.52					_	+	+	
NTIRP2003545 6.37 3.24 4.48 2.58 2.60 1.05 1.96 3.63 2.3	.5	NT2RP2003541	9.89	7.73	6.72	8.34	7.49						H	-	
NTIRP2003545   6.37   3.24   4.48   2.58   2.60   1.05   1.956   3.63   3.5		NT2RP2003543	4.46	3.26	2.49	5.01	7.76						Н	-	벅
NT2RP2003559   1.78			6.37	3.24	4.48	2.58	2.60	1.05				_	-	Н	
NTIRP2003564   1.65			1.78	1.16	2.25	3.59	3.08							⊢⊦	-
NT2RP2003565	20		1.65	1.70	1.81	2.44	3.74					-	+	$\vdash \downarrow$	
NTZRP2003567	20		9.14	3.08	4.12	8.63	10.17						-	⊢┨	-
NT2RP2003575   5.24   1.86   2.00   2.78   2.67   1.70   1.73   2.24   4.67   4.67   NT2RP2003576   208.36   132.21   112.56   100.63   118.10   86.36   71.48   50.82   50.66				5.21	4.96	7.20	9.00	7.04					╄	⊢╢	
NTICRP2003576   208.36   132.21   132.56   100.63   118.10   86.36   71.48   50.82   50.69   * * * * * * * * * * * * * * * * * *			5.24					1.70			_	_	<del> </del>	H	-
NT2RP2003579   56.28   38.17   48.67   28.49   15.58   24.16   19.34   17.93   21.34   - * * - *     NT2RP2003581   4.71   3.22   3.45   3.09   5.04   4.47   3.46   3.82   4.77   - * -     NT2RP2003587   8.55   4.99   7.99   8.79   9.50   8.44   7.38   8.78   13.4   - * -     NT2RP2003593   9.63   4.82   5.47   13.80   9.75   5.79   6.89   8.08   6.91   - *     NT2RP2003595   3.20   2.89   2.89   6.00   8.78   7.99   4.62   4.90   7.08   * * + * +     NT2RP2003596   3.20   2.89   2.89   6.00   8.78   7.99   4.62   4.90   7.08   * * + * +     NT2RP2003599   8.81   5.81   5.81   8.37   10.49   10.48   10.61   8.00   12.61   -     NT2RP2003600   3.15   1.54   2.36   3.63   5.05   4.21   2.91   3.54   3.28   * +     NT2RP2003629   0.93   0.41   0.97   1.80   1.56   1.57   0.76   2.29   1.4   * +     NT2RP2003629   0.93   0.41   0.97   1.80   1.56   1.57   0.76   2.29   1.4   * +     NT2RP2003630   3.31   2.56   2.95   6.23   8.50   6.34   5.52   5.72   4.54   * * +     NT2RP2003643   16.50   10.48   12.66   12.59   15.91   12.75   9.42   11.38   10.03       NT2RP2003643   16.50   10.48   12.66   12.59   15.91   12.75   9.42   11.38   10.03       NT2RP2003664   7.29   4.58   3.44   9.78   3.11   10.33   7.53   12.65   18.19   * +     NT2RP2003667   3.50   2.00   2.53   2.44   3.28   2.52   1.34   3.20   1.86       NT2RP2003668   7.64   3.93   2.99   7.77   11.11   7.27   3.61   4.49   4.92       NT2RP2003669   3.51   2.23   2.36   4.83   5.26   4.14   2.6   3.93   3.34   * +     NT2RP2003704   3.03   1.02   1.33   3.00   4.19   2.96   1.48   4.19   2.8       NT2RP2003704   3.03   1.02   1.33   3.00   4.19   2.96   1.48   4.19   2.8       NT2RP2003704   3.03   1.02   1.33   3.00   4.19   2.96   1.48   4.19   2.8       NT2RP2003704   3.03   1.02   1.33   3.00   4.19   2.96   1.48   4.19   2.8       NT2RP2003707   4.72   3.23   2.91   5.75   5.42   5.03   3.29   5.65   2.48   * +     NT2RP2003707   4.72   3.28   5.95   4.85   5.95   7.11   5.82   4.15   6.45       NT2RP2003707   4.49   2.62   2.06   3.89   3.98   7.1				132.21	112.56	100.63	118.10	86.36	_			_	₩	-	-
NT2RP2003581			56.28	38.17	48.67	28.49	15.58	24.16				<u>.                                    </u>	╄	H	-
NTIRP2003587   8.55   4.99   7.99   8.79   9.50   8.44   7.38   8.78   13.4	25		4.71	3.22	3.45	3.09	5.04	4,47	_			_	↓_	Н	$\vdash$
NT2RP2003599   11.27   7.70   8.07   4.15   4.86   4.77   3.73   6.36   4.84       NT2RP2003593   9.63   4.82   5.47   13.80   9.75   5.79   6.89   8.08   6.91     NT2RP2003596   3.20   2.89   2.89   6.00   8.78   7.99   4.62   4.90   7.08   - +   +     NT2RP2003596   3.20   2.89   2.89   6.00   8.78   7.99   4.62   4.90   7.08   - +   +     NT2RP2003600   3.15   1.54   2.36   3.63   5.05   4.21   2.91   3.54   3.28   +       NT2RP2003604   8.61   4.63   5.27   5.66   7.11   7.00   5.84   5.70   5.33     +       NT2RP2003629   0.93   0.41   0.97   1.80   1.56   1.57   0.76   2.29   1.44   +       NT2RP2003630   3.31   2.56   2.95   6.23   8.50   6.34   5.52   5.72   4.54   -   +   +       NT2RP2003643   16.50   10.48   12.66   12.59   15.91   12.75   9.42   11.38   10.03         NT2RP2003655   4.54   2.17   1.95   4.91   4.47   3.19   4.31   4.99   6.38         NT2RP2003664   7.29   4.58   3.44   9.78   13.11   10.33   7.55   12.65   18.19   +       NT2RP2003668   7.64   3.93   2.99   7.77   11.11   7.27   3.61   4.49   4.92         NT2RP2003691   3.51   2.23   2.36   4.83   5.26   4.14   2.6   3.93   3.34   +         NT2RP2003702   4.72   3.23   2.91   5.75   5.42   5.03   3.29   5.65   2.48   +         NT2RP2003704   3.03   1.02   1.33   3.00   4.19   2.6   5.03   3.29   5.65   2.48   +             NT2RP2003713   3.77   2.04   1.68   4.89   3.40   3.69   3.54   1.79   2.29			8.55		7.99	8.79	9.50	8.44					↓_	Ш	Н.
NT2RP2003593   9.63   4.82   5.47   13.80   9.75   5.79   6.89   8.08   6.91			11.27	7,70	8.07	4.15	4.86	4.77	3,73			•	₽	١.	
NT2RP2003596   3.20   2.89   6.00   8.78   7.99   4.62   4.90   7.08   * + * + * + * + * + * + * * + * * * *			9.63	4.82	5.47	13.80	9.75	5.79	6.89			_	╀-	<b> </b>	$\vdash$
NT2RP2003599			3.20	2.89	2.89	6.00	8.78	7.99	4.62			*	+	ŀ	*
NT2RP2003600   3.15   1.54   2.36   3.63   5.05   4.21   2.91   3.54   3.28   +	30		8.81	5.81	5.81	8.37	10.49	10.48	_			L	4-	╄	$\vdash$
NT2RP2003604			3.15	1.54	2.36	3.63	5.05	4.21	2.91				+	╄	Н
NT2RP2003629   0.93   0.41   0.97   1.80   1.56   1.57   0.76   2.29   1.41   +			8.61	4.63	5.27	5.66	7.11		_			_	+-	╁-	$\vdash$
NT2RP2003630   3.31   2.56   2.95   6.23   8.50   6.34   5.52   5.72   4.54   1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1		NT2RP2003629	0.93	0.41	0.97	1.80	1.56	1.57	_					<del> </del> -	Н
NT2RP2003643   16.50   10.48   12.66   12.59   15.91   12.75   9.42   11.38   10.05     NT2RP2003655   4.54   2.17   1.95   4.91   4.47   3.19   4.31   4.99   6.38     NT2RP2003664   7.29   4.58   3.44   9.78   13.11   10.33   7.53   12.65   18.19   +			3.31	2.56	2.95	6.23	8.50	6.34					+	₩.	H
NT2RP2003664	35			10.48	12.66	12.59	15.91	12,75				•	+	╀	Н
NT2RP2003664				2.17	1.95	4.91	4.47	3.19					4-	╀	╁┥
NT2RP2003688   7.64   3.93   2.99   7.77   11.11   7.27   3.61   4.49   4.92				4.58	3.44	9.78	13.11	_				_	<u> +</u> ±	╀╌	Н
NT2RP2003687   3.50   2.00   2.53   2.44   3.28   2.52   1.34   3.20   1.86				3.93	2.99	7.77	11.11	7.27	_		_	-	┿	+	₩
NT2RP2003702   3.51   2.23   2.36   4.83   5.26   4.14   2.0   3.93   5.34   +				2.00	2.53	2.44	3.28	2.52				-	+	+	₩
NT2RP2003702 4.72 3.23 2.91 5.75 5.42 5.03 3.29 5.65 2.48 +	40			2.23	2.36	4.83	5.20	5 4.14				•	_	_	Н
NT2RP2003706 0.54 0.54 0.40 1.92 1.23 0.53 1.37 2.50 2.1	40			3.23	2.91	5.75	5.47	_				4-	┿	+	H
NT2RP2003713   3.77   2.04   1.68   4.89   3.40   3.69   3.54   1.79   2.29		NT2RP2003704	3.03	1.02	1.33	3.00	4.19					-	+	+-	+
NT2RP2003714 16.93 11.05 8.85 15.34 13.25 10.73 6.94 5.43 4.92 NT2RP2003727 9.17 5.59 4.98 8.92 8.98 7.11 5.82 4.15 6.45 NT2RP2003737 4.49 2.62 2.06 3.80 4.50 3.26 2.92 3.29 5.35 NT2RP2003751 0.82 0.97 1.07 1.33 1.62 0.98 1.33 0.88 0.72 NT2RP2003760 3.61 2.60 1.42 4.28 5.22 4.19 4.75 3.97 7.45 4 NT2RP2003764 4.43 3.65 3.32 3.81 3.64 3.20 3.86 3.12 8.26 NT2RP2003769 3.03 1.62 1.45 3.28 5.14 3.51 3.96 2.62 2.26 NT2RP2003770 11.88 6.14 5.72 10.96 9.10 9.34 9.86 5.90 7.19 NT2RP2003777 8.28 5.95 4.45 12.14 8.07 7.31 6.16 4.05 5.91 NT2RP2003781 6.93 4.17 4.88 6.60 9.83 10.25 6.27 5.64 6.39 NT2RP2003785 5.07 3.24 3.30 5.65 5.69 5.57 6.33 7.73 14.42 + NT2RP2003783 9.26 6.02 4.92 6.26 7.16 5.41 4.28 4.76 5.16		NT2RP2003706	0.54	0.54	0.40	1.92	1.2		_	-		_	+	+	╄┤
NT2RP2003714 16.93 11.05 8.85 15.34 13.25 10.73 6.94 5.43 4.92   NT2RP2003727 9.17 5.59 4.98 8.92 8.98 7.11 5.82 4.15 6.45   NT2RP2003737 4.49 2.62 2.06 3.80 4.50 3.26 2.92 3.29 5.35   NT2RP2003751 0.82 0.97 1.07 1.33 1.62 0.98 1.33 0.88 0.72   NT2RP2003760 3.61 2.60 1.42 4.28 5.22 4.19 4.75 3.97 7.45 +   NT2RP2003764 4.43 3.65 3.32 3.81 3.64 3.20 3.86 3.12 8.26   NT2RP2003769 3.03 1.62 1.45 3.28 5.14 3.51 3.96 2.62 2.26   NT2RP2003770 11.88 6.14 5.72 10.96 9.10 9.34 9.86 5.90 7.19   NT2RP2003777 8.28 5.95 4.45 12.14 8.07 7.31 6.16 4.05 5.91   NT2RP2003781 6.93 4.17 4.88 6.60 9.83 10.25 6.27 5.64 6.39   NT2RP2003785 5.07 3.24 3.30 5.65 5.69 5.57 6.33 7.73 14.42 +		NT2RP2003713	3.77	2.04			<del></del>					-	┰		┿┥
NT2RP2003737	45					_						-	+	┿	╁┤
NT2RP2003761 0.82 0.97 1.07 1.33 1.62 0.98 1.33 0.88 0.72 NT2RP2003760 3.61 2.60 1.42 4.28 5.22 4.19 4.75 3.97 7.45 + NT2RP2003764 4.43 3.65 3.32 3.81 3.64 3.20 3.86 3.12 8.26 NT2RP2003769 3.03 1.62 1.45 3.28 5.14 3.51 3.96 2.62 2.26 NT2RP2003770 11.88 6.14 5.72 10.96 9.10 9.34 9.86 5.90 7.19 NT2RP2003777 8.28 5.95 4.45 12.14 8.07 7.31 6.16 4.05 5.91 NT2RP2003781 6.93 4.17 4.88 6.60 9.83 10.25 6.27 5.64 6.39 NT2RP2003785 5.07 3.24 3.30 5.65 5.69 5.57 6.33 7.73 14.42 + NT2RP2003793 9.26 6.02 4.92 6.26 7.16 5.41 4.28 4.76 5.16	73	NT2RP2003727	9.17	5.59		_	_		<del></del>			_	+	╌	╂┤
N12RP2003760   3.61   2.60   1.42   4.28   5.22   4.19   4.75   3.97   7.45   * + + + + + + + + + + + + + + + + + +		NT2RP200373	7 4.49	2.62	2.00	5 3.80						_	╅	╬	╁┤
50 NT2RP2003764 4.43 3.65 3.32 3.81 3.64 3.20 3.86 3.12 8.26 NT2RP2003769 3.03 1.62 1.45 3.28 5.14 3.51 3.96 2.62 2.26 NT2RP2003770 11.88 6.14 5.72 10.96 9.10 9.34 9.86 5.90 7.19 NT2RP2003777 8.28 5.95 4.45 12.14 8.07 7.31 6.16 4.05 5.91 NT2RP2003781 6.93 4.17 4.88 6.60 9.83 10.25 6.27 5.64 6.39 NT2RP2003785 5.07 3.24 3.30 5.65 5.69 5.57 6.33 7.73 14.42 + NT2RP2003793 9.26 6.02 4.92 6.26 7.16 5.41 4.28 4.76 5.16		NT2RP200375	0.82	0.97	1.0	7 1.33	_		_	_			+	+	╂╾┥
NT2RP2003764 4.43 3.65 3.32 3.81 3.64 3.20 3.86 3.12 8.26 NT2RP2003769 3.03 1.62 1.45 3.28 5.14 3.51 3.96 2.62 2.26 NT2RP2003770 11.88 6.14 5.72 10.96 9.10 9.34 9.86 5.90 7.19 NT2RP2003777 8.28 5.95 4.45 12.14 8.07 7.31 6.16 4.05 5.91 NT2RP2003781 6.93 4.17 4.88 6.60 9.83 10.25 6.27 5.64 6.39 NT2RP2003785 5.07 3.24 3.30 5.65 5.69 5.57 6.33 7.73 14.42 + NT2RP2003783 9.26 6.02 4.92 6.26 7.16 5.41 4.28 4.76 5.16		NT2RP200376	3.61									_	+	+	+
NT2RP2003770 11.88 6.14 5.72 10.96 9.10 9.34 9.86 5.90 7.19 NT2RP2003777 8.28 5.95 4.45 12.14 8.07 7.31 6.16 4.05 5.91 NT2RP2003781 6.93 4.17 4.88 6.60 9.83 10.25 6.27 5.64 6.39 NT2RP2003785 5.07 3.24 3.30 5.65 5.69 5.57 6.33 7.73 14.42 + 10.25 NT2RP2003783 9.26 6.02 4.92 6.26 7.16 5.41 4.28 4.76 5.16				3.65	3.3	2 3.81					<del></del>	-	+	+	+-
NT2RP2003777 8.28 5.95 4.45 12.14 8.07 7.31 6.16 4.05 5.91 NT2RP2003781 6.93 4.17 4.88 6.60 9.83 10.25 6.27 5.64 6.39 NT2RP2003785 5.07 3.24 3.30 5.65 5.69 5.57 6.33 7.73 14.42 + NT2RP2003793 9.26 6.02 4.92 6.26 7.16 5.41 4.28 4.76 5.16	50	NT2RP200376	9 3.03	1.62	1.4							_	+	+	+-
NT2RP2003781 6.93 4.17 4.88 6.60 9.83 10.25 6.27 5.64 6.39 NT2RP2003785 5.07 3.24 3.30 5.65 5.69 5.57 6.33 7.73 14.42 + NT2RP2003783 9.26 6.02 4.92 6.26 7.16 5.41 4.28 4.76 5.16		NT2RP200377	0 11.88	6.14								_	-+	+	+-
NT2RP2003785 5.07 3.24 3.30 5.65 5.69 5.57 6.33 7.73 14.42 + NT2RP2003783 9.26 6.02 4.92 6.26 7.16 5.41 4.28 4.76 5.16		NT2RP200377	7 8.28	5.95	4.4	5 12.1						_	-+	-+	+
55 NT2RP2003793 9.26 6.02 4.92 6.26 7.16 5.41 4.28 4.76 5.16		NT2RP200378			7 4.8		_						_	+	+-
N12RF2005795 9.20 0.02 7.72 0.20 7.20 7		NT2RP200378	5 5.0	7 3.24					_			_	-	÷∔	+-
NT2RP2003806   6.44   4.78   6.02   12.68   12.04   12.13   5.52   7.88   5.99   1+ 1	55			6.0					_					+	+
		NT2RP200380	6 6.4	4 4.7	8 6.0	2 12.6	8   12.0	14   12.1	3   5.5	2 7.8	5 3.9	الا،		<u>* 1</u>	

Table 259

	NT2RP2003825	9.16	5.63	6.57	17.27	18 54	12.04	6.67	8.08	14.03	•	+		
	NT2RP2003840	10.64	4.89	5.66	8.31	7.78	5.93	7.12	5.91	8.06		╌┤		$\vdash$
5											-	-		Н
5	NT2RP2003857	12,72	6.86	6.25	8.31	8.84	9.18	7.95	6.05	8.74	<del></del>		-	Н
	NT2RP2003859	6.93	3.73				13.45	5.71	3.90	6.36		+		$\vdash$
	NT2RP2003871	3.42	3.01	2.13		10.18	8.65	5.24	4.53	5.97		+	*	븨
	NT2RP2003876	7.74	4.51	4.43	5.67	8.07	7.43	4.37	5.53	5.6		4		
	NT2RP2003878	4.47	2,22	2.10	3.89	4.71	3.64	3.95	3.56	4.06				Н
10	NT2RP2003885	5.69	2.59	2.76	3.73	7.92	5.39	4.25	4.87	6.01				Ш
	NT2RP2003898	10.09	7.67	7.33	11.75	12.18	9.75	5.01	8.03	5.65				
	NT2RP2003902	10.41	8.37	6.78	8.14	9.71	9.88	7.68	5.42	8.06				Ш
	NT2RP2003912	13.81	9.98	7.42	16.63	17.90	13.52	10.9	14.66	13.18				Ш
	NT2RP2003931	3.74	1.68	1.44	2.28	2.88	2.54	2.24	1.94	2.65				Ш
15	NT2RP2003940	18.24	10.75	11.51	44.72	39.79	24.81	16	14.58	19.02	•	+		
	NT2RP2003950	3.98	2.45	3.31	3.52	4.06	3.60	3	3.05	3.52				
	NT2RP2003952	5.00	3.18	4.24	4.00	4.74	3.20	2.55	2.62	4.33				$\Box$
	NT2RP2003968	13.52	6.81	6.24		14.58	9.98	4.25	4.49	10.21				П
	NT2RP2003976	5.76	3,40	1 2.77	10.86		22.19	5.6	7.99	7.6	•	+		П
00	NT2RP2003981	5.81	3.89	2.20	4.65	4,94	4.43	4.88	3.67	4.28				П
20	NT2RP2003984	11.22	7.15	6.30	_	13.43	9.96	9.18	9.47	16.24				П
	NT2RP2003986	11.50	5.47	4.61		15.56	15.24	7.95	7.99	8.32	•	+		П
	NT2RP2003988	5.84	4.44	3.08	11.21	13.07	8.96	7.35	4,72		**	+		П
	NT2RP2004013	19,46	11.40	12.00		26.92	19.32		11.59	12,13		П		П
	NT2RP2004014	5.88	5.77	8.06		14.73	13.84	6.02	5.49	4.74	••	+		П
25	NT2RP2004036	4.76	2,41	3.64	4.63	4.19	5.70	3.7	3.95	3.26				Н
	NT2RP2004041	2.79	3.61	3.30	4.01	6.06	4.15	3.2	4.29	4.43		Н		Н
	NT2RP2004042	4.23	3.45	2.82	4.59	3.59	5.00	. 3.97	2,94	3.64			_	Н
	NT2RP2004049	5.52	3.09	3.20	5.68	4.82	4.18	3.14	3.78	3.4	_	Н	_	Н
	NT2RP2004060	6.54	4.19	4.75	5.31	7.44	5.90	6.84	5.31	6.57		Н		Н
30		+	3.57	3.11		8.17	6.09	3.54	_	4.08	_	H	<u> </u>	Н
	NT2RP2004066	7.62 2.46			8.07	4.30	3.52	3.02		4.07		+	-	+
	NT2RP2004069	<del></del>	2.35	2.84	3.73		1.93	1.27	2.46	1.33		+	_	H
	NT2RP2004076	1.40	1.15	1.26	2.49	2.65	<del></del>	4.18		4.25	-	+	•	<del> .</del>
	NT2RP2004080	2.70	2.23	2.55	3.88	5.93 4.51	4.96	1.45		1.61		+		1
35	NT2RP2004081	2.74	2.99	2.36	3.72		3.72	_		6.05	_	÷	$\vdash$	₽┤
33	NT2RP2004098	10.83	5,42	4.87	10.62	9.37	7.52	6.04	12,30	14,43		<del>  -</del>		╂┤
	NT2RP2004108	15.24	8.74	6.82	24.00	21.97				4.23	-	+		╌
	NT2RP2004124	5.29	4.13	3.63	5.87	5.42	5.25	4.18				-		H
	NT2RP2004130	9,77	7.17	7.05	9.85	13.14	10.78	_	13.32	11.04		⊢	-	₽╢
	NT2RP2004133	11.24	7.82	7.31	10.46	12.30	8.54	8.71		8.83		┝		╀┤
40	NT2RP2004141	4.33	2.78	3.55	5.05	6.27	4.10	3.83		5.14		╀	-	Н
	NT2RP2004142	3.53	1.25		3.70	5.10	5.11	2.84		3.66 1.5		+-		╂╾┤
	NT2RP2004152	2.68	1.78	2.43	4.24	5.04	5.23	2.05			_	+	<del>  -</del>	₩
	NT2RP2004165	21.03	8.19	8.39	7.87	8.05	7.98	5.38		6.22	-	╁	-	$\vdash$
	NT2RP2004170	7.13	4.37	2.78	6.23	7.89	6.07	5.24	_	3.73		+-	-	₩
45	NT2RP2004172	3.69	2.25	1.50	2.50	3.71	2.71	2.83		1.97		₩	$\vdash$	₩
	NT2RP2004176	7.84	4.13	3.67	5.48	5.12	4.33	5,56		6.12	_	+-	$\vdash$	┦
	NT2RP2004179	6.87	2.52	1	5.35	1	3.84	3,98	1 2 2 2	4.2	1	╀	<u> </u>	₩
	NT2RP2004187	3.69		1.86	5.62			3,38		4.03		<del> </del> *		₩
	NT2RP2004190	2.07	2.03	2.45		3.28	_	5.06				+	**	H
50	NT2RP2004194	6.67	3.78					5.61		7	-	╂	<u> </u>	$\vdash$
	NT2RP2004196	20.28	5.85	-	16.34		15.75		· ·	8.4	_	╀-		₩
•	NT2RP2004205	10.63	6.42		11.21	13.23	<del></del>	6.53	_	7.63	-	╄	₩	H
	NT2RP2004207	4.42			3.44	4.24		3,13		3.82		1	┞-	╄┩
	NT2RP2004226	4.97	4.89	4.35	4.76			3.73		3.35	-	<b>!</b>	••	上
	NT2RP2004232	2.49		2.98	3.76			2.85		2.15		+	<b>_</b>	$\perp$
55	NT2RP2004239	4.49	3.56	3.79	6.17	7.37	6.14					+	_	$\bot$
	NT2RP2004240	6.30	3.45	4.77	13.34	11.74	9.18	6.02	6.36	6.66	1.	+		Ш
			-											

## Table 260

										T	7		Т
NT2RP2004242	4.01	3.66	4.18	4.80	6.97	3.56	2.91	4.22	3.72	_	+-		╀
NT2RP2004245	4.75	2.29	3.26	4.55	5.39	2.63	3.01	2.48	2.79	-	╁┵	-	+
NT2RP2004270	18.23	8.30	7.67	19.68	17.41	13.31	11.69		8.05	+		<b>-</b>	+
NT2RP2004300	3.69	2.58	2.90	3.43	6.04	3.65	2.47	3.40	4.86			┞	+
NT2RP2004304	6.67	2.88	6.27	10.77	12.81	11.19	6.73	6.65	7.62			<u> </u>	4
NT2RP2004313	3.69	3,44	2.33	4.32	4.99	4.51	2.56	4.15	4.27	•	<u>+</u>	_	4
NT2RP2004316	4.16	1.43	2.32	4.51	4.31	4.04	2.43	3.50	4,17			乚	4
				36.60	56.46	33.80	10.57	12.49	9.91	1.	<u> +</u>	L	┙
NT2RP2004336	2.22	1.97	1.95	1.98	2.72	1.41	1.95	2.65	2.2	2		L	
		10.18			25.92	20.21	14.54	10.64	9.51	•	+		$\perp$
NT2RP2004339	6.36	3.28	2.51	3.98	5.62	3.33	2.91	2.22	3.77	1	$\perp$	L	$\Box$
NT2RP2004347	7.25	3.84	3.16	7.45	10.83	6.50	5.33	5.38	5.14	<b>:</b>	$\top$	Γ	٦
NT2RP2004364		1.67	1.92	3.47	3.94	3.44	1.64	2.60	3.66	5	Т	Т	٦
NT2RP2004365	3.92		2.27	3.01	4,43	2.63	2.6	3.92	2.90	5	T	Т	٦
NT2RP2004366	3.77	1.94	1.79	5.73	5.73	2.95	2.28	3.83	3.83	_	$\top$	Т	٦
NT2RP2004373	2.38	2.55	_	9.34	13.60	9.23	5.43		8.38	_	十	1	٦
NT2RP2004375	14.49		10.51		5.83	5.40	4.4	4.73	4.6	_	十	$\top$	ᅵ
NT2RP2004389	6.54		4.58	4.64		20.99		13.07	11.3	_	_	+	٦
NT2RP2004392	28.46	15.89	13.93	32.21	29.99		2.74			6	十	1	_
NT2RP2004396	12.58	7.77	8.62		8.33	7.76		_	+	_	-	十	T
NT2RP2004399	7.37	3.73	4.44	6.18	6.63	5.28	3.66		3.7		+	┿	_
NT2RP2004400	3.45	1.87	1.89	5.43	5.79	4.47	2.84		+	-	┵	┿	_
NT2RP2004404	11.50	7.62	6.89	11.66	13.80	10.35	8.27				+	+	
NT2RP2004410	11.23	11.38		17,64	15,77	17.12	_	18,45			╧┼	+	_
NT2RP2004412	4.89	2.82	3.13	4.05	4.86	3.06	_	$\overline{}$	_	_	+	╬	
NT2RP2004414	6.08	2.18	5.00	3.14	3.56				_		-	+	
NT2RP2004425	2.01	1.60	1.70	2.43	4.37	2.34				_			_
NT2RP2004447	3.57	2.63	1.82	4.60	4.54	3.34	3.94	3.07		_		4	
NT2RP2004463	11.21	7,40	6.24	12.62	8.89	9.28	9.29	8.97			_	4	
NT2RP2004476	4.90		2.20	5,47	5.87	6.15	2.61	3.85	5.3	6 *	++	1	_
NT2RP2004488	5.90		3.55	4.28	5.12	3.55	2.91	3.17	2	.6		$\bot$	
NT2RP2004490	4.32	-	2.55	3.51	4.12	4.44	2.62	3.95	8.6	52	_	ᆚ	
NT2RP2004495	12.24		8.88	11.24	10.73	8.49	9.47	11.08	18.9	)5	_	┵	_
NT2RP2004512	5.33		2.45	3.28		3.70	3.48	2.44	3.0	<u> 16</u>		┸	
NT2RP2004523	10.16		3.79			10.80	6.5	6.83				$\perp$	
NT2RP2004524	3.86	<del></del>	2.47	+	_	4.16	5.00	3.55	3.9	98	<u> </u>	٠	
NT2RP2004536	11.38		7.82		_	_	6.49	7.82	9.8	B4	$\equiv$ I	$\perp$	
NT2RP2004538	38.06			62.14	_	_		7 32.51		.6		+	
	5.50	_		<del></del>	_			_	8.	83	•	+ [	
NT2RP2004548	3.34		_	_	_	_			13.	41	•	Ŧ	_
NT2RP2004551 NT2RP2004556	8.58		_					2 10.1	1 9.	77	•• ]	÷Τ	
	19.23	_			_	_	_	$\overline{}$	_	97	$\Box$	$oldsymbol{ol}}}}}}}}}}}}}}}$	_
NT2RP2004568	7.17			11.67	_	_		_		59	• 1	Ŧ	
NT2RP2004580	<del></del>	_			10.92	_	_	_			$\Box$	T	_
NT2RP2004585	10.97	_		_	_	_				46	$\neg$	丁	_
NT2RP2004587	2.30	_		_				-		53	$\neg$	ヿ	_
NT2RP2004594	5.8		<del></del>					_		01		$\dashv$	_
NT2RP2004600	1.8		_			_	-	5 5.0		56	••	7	
NT2RP2004602	4.9							5 17.8		7.2	_	_	••
NT2RP2004606		7 11.03	_		9 15.6			1 3.7		.38			_
NT2RP2004614	7.7	_	_	_				2 3.4		.33	$\neg$	$\dashv$	_
NT2RP2004648	6.0			_	_					_	$\dashv$	$\neg$	-
1 x 200 TO TO TO TO A 4 4 F F	13.7			_		_		5 4.0		.04	$\dashv$	$\vdash$	_
NT2RP2004655	1 ( 1	1   4.51	1   4.8	3 11.6	4 9.5	9 6.6		4 6.0		.86		H	-
NT2RP2004655	6.1		_									<b> +</b>	4
	3.0		_	1 3.6			_	26 3.3		.44			┝
NT2RP2004664	_	0 2.3	3 2.8	1 3.6 5 11.7		8 10.7	21 5.4	26 3 <u>-</u> 15 4.8 37 6.1	34 5	.26	••	Ŧ	

														_
	NT2RP2004709	5.18	3.25	1.93	12.66	12.56	10.94	5.12	4.16	3.85	••	+		_
	NT2RP2004710	5.83	4.70	2.80	7.69	7.61	6.76	4.34	3.44	4.54	*	+		_
5	NT2RP2004721	11.13	7.44	7.40	6.68	9.65	8.99	11.35	9.52	13.55				┙
•	NT2RP2004736	6.31	5.30	-3:26	8.14	9.36	7.77	6.53	5.39	5.85	••	+		┙
	NT2RP2004743	2.77	1.82	1.65	5.65	6.03	4.15	4.87	6.71	5.76	••	+	••	+
		8.14	5.64			14.23		8.05	8.74	9.81	**	+		$\neg$
	NT2RP2004750	_	7.99			20.16		10.59		13.47	**	+		
	NT2RP2004755	11.30	2.89	4.95	9.44	8.05	8.14	4.7	6.19	4.36	•	+		
10	NT2RP2004767	6.21		2.60	2.99	2.03	1.57	2.24	1.57	1.49				$\sqcap$
	NT2RP2004768	9.61	3.95 2.07	1.48	4.36	5.01	5.07	4.16	3.75	3.44	••	+	••	+
	NT2RP2004775	2.25		6.73	8.91	10.03	9.17	7.11	6.72	8.15				П
	NT2RP2004791	14.05	7.61		43.02	36.69	32.68	39.95		41.52				П
	NT2RP2004794	41.53	28.26	27.09		7.37	3.74	3.78	5.26	5.25			•	+
15	NT2RP2004795	3.77	2.11	2.19	3.89		4.50	3.93	5.78	3.84		Т		$\Box$
	NT2RP2004799	5.43	1.93	3.24	6.30	6.15	5.58	2.16	3.27	3.61	•	+		
	NT2RP2004802	4.83	2.53	3.34	7.41	6.03		5.77	5.46	6.09		+	**	+
	NT2RP2004810	3.12	1.86	2.24	8.72	9.56	6.30	6.09		4.78	,	۴		H
	NT2RP2004816	4.85	3.14	2.65	6.62	9.96	5.26	19.77		17.56		$\vdash$	•	+
20	NT2RP2004837	13.44	8.28	7.12	11.51	_	16.53			1.95		+-	-	H
	NT2RP2004841	2.64	1.81	1.21	3.03	4.37	3.11	1.94	3.01	1.93		+-	$\vdash$	H
	NT2RP2004847	16.48	11.83	12,45	15.24	18.08			14.80	1.52		+	_	<del>                                     </del>
	NT2RP2004861	1.52	1.27	1.44	3.27	3.09	3.21	1.26	1.81 2.22	1.75		╀	_	┰
	NT2RP2004897	1.25	0.88	1.99	3.40	2.11	1.91	1.21		9.65		+	-	+
25	NT2RP2004932	10.00	7.17	11.03	13.12	14.42	_	9.72	9.64	3.33		+		+
	NT2RP2004933	1.78	1.31	1.88	3.51	3.60	2.84	3.51	3.18	2.48		+-	<del>                                     </del>	۳
	NT2RP2004936	4.87	2.22	1.77	6.48	8.16	3.31	4.73	2.49		_	+	1	+-
	NT2RP2004951	5,43	2.53	1.87	3.02	4.24	3.02	2.87	3.70	11.67	_	+	-	+-
	NT2RP2004959	8,45	5.08	5.37	8.17	7.86	9.93	4.85	5.55	6.53		+-	<del>  -</del>	╁
	NT2RP2004961	5,21	3.54	2.31	7.99	9.20	8.11	4.59	5.46	0.33	-	+	┰	╁
30	NT2RP2004962	4.01	2.64	2.72	5.11	4,60	4.41	3.88	3.76	3.58		┿	┯	+-
	NT2RP2004966	2.57	2.53	3.68	2.80	3.88		2.12	3.33	4.07		+-	<del>  -</del>	+-
	NT2RP2004967	2.23	2.61	2.86	7.50	6.79		3.33	4.64		•••	ᅷ	+	+
	NT2RP2004974	1.95	1.80	1.93		3.12	_	3.76		0.7	_	╬	+	╀
	NT2RP2004978	6.88	2.95	2.57	5.63	7.09	_	4.98		3.21		╁	<del> </del>	╀╌
35	NT2RP2004982	1.90	_		6.52	6.96	_	1.22		1.9		+	$\vdash$	+-
	NT2RP2004985	24.53	11.76	13.37	_	35.00		+	19.69	22.43	_	+	+-	+-
	NT2RP2004999	4.87	3.06	<del></del>	6.14	7.08		_		3.1	_	+-	╂	╀
	NT2RP2005000	3.68	2,30	2.22						3.4	_	+	₩	╀
	NT2RP2005001	3.57	1.78	2.11	2.93	4.06	_	_		2.8		+	+-	+-
40	NT2RP2005003	4.67	3.07	2.71	7.63	8.71	7.19	_		_	2 ••	+	ᆣ	+
	NT2RP2005012	6.73	4.06	6.10	5.56	7.80					_	+	+-	4-
	NT2RP2005018	7.22	3.93	3.53	6.32	10.68	_		_		_	4	+	4-
	NT2RP2005020	17.60	10.40	7.54	8.46	8.34		_		-	_	4	+-	4-
	NT2RP2005022	4.95	2.69	3.66	5.26	6.40						4	+-	+-
	NT2RP2005027	22.97	13.64	17.61	9.34	8.66	7.21		22.24		2 •	+	+-	4
45	NT2RP2005031	1.59	1.04								_	4	4	4-
	NT2RP2005035	12.28	9.78	9.98	17.38	24.50	17.61	24.3	23.70		_	_ +	1	<u> </u> +
	NT2RP2005037	3.95				<b>T</b>			3,83			4	1_	4
	NT2RP2005038	1.07				2,9	1.89	1.2			8 •	4	4-	┸
	NT2RP2005048	8.09			<del></del>		7.45					4	┷	1
50	NT2RP2005069	25.41	_				7 31.21		32.10		3 ·	1	•	<u> +</u>
	NT2RP2005073	4.93	_					2.7	6 2.91	4.0	7			$\perp$
	NT2RP2005097	4.59				_				2.6	9	$\perp$		$\perp$
	NT2RP2005108	3.21	_					_	7 2.62	2.3	17	$\Box$		
	NT2RP2005116	9.1		_					_		23	$\Box$	$\perp$	$\mathbf{I}$
55	NT2RP2005126	8.2			_	_			_			$\Box$ T	Ŀ	Ţ
*		3.79		_	_	$\overline{}$				_		T	T	T
	NT2RP2005135	3.7	J.U	<u>-1 2.0</u>	. <u></u>	<del>برر</del> .	<u>~ 1 ~ 2.1\</u>	<del>- 1 - 2.0</del>	*****			_		

Table 262

												$\overline{}$	-	_
	NT2RP2005139	3.84	1.72	1.31	3.14	3.97	2.27	2.16	2.35	2.71	_	4	_	4
	NT2RP2005140	6.44	3.34	1.76	2.06	2.19	1.94	1.62	2.45	4.48		$\perp$		_
5	NT2RP2005144	7.59	4.23	3.57	8.56	9.25	7.68	4.75	8.24	8.15		$\perp$		_
	NT2RP2005147	3,33	1.34	1.33	2.20	2.64	3.04	4.92	2.37	1.84		┙	i	
	NT2RP2005148	4.87	2.83	2.05	4.55	5.06	4.19	2.73	4.23	3.35				
	NT2RP2005159	3.35	2.32	2.38	3.01	3.13	3.18	2.03	3.88	1.9				
	NT2RP2005162	3.09	1.68	1.72	3.70	3.44	2.30	2.24	3.35	2,16	$\neg$	Т		7
10	NT2RP2005163	25.94					28.25		25.86	21.18	$\neg \neg$	$\exists$		П
10	NT2RP2005168	4.54	2.65	2.28	2.25	4.03	2,91	2.1	1.69	2.5	$\neg$	$\exists$		П
		9.05	4.31	4.53	4.26	4.18	3.03	3.8	2,76	3.1	$\neg$	┪		$\sqcap$
	NT2RP2005181				7.26	7.87	6.45	7	4.58	3.93	_	┪		
	NT2RP2005204	8.22	7.14	6.39	_		4.27	4.15	5.58	7.21	_	-+	-	$\sqcap$
	NT2RP2005219	6.43	4.48	4.74	6.61	6.15		3.82	5.07	8.88	•	<b>,</b>		Н
15	NT2RP2005227	6.13	3.78	3.14		11.14	7.97		21.69	18.11		<del>-  </del>		H
	NT2RP2005237	27.33	18.84			22.48	23.44		_			┪		
	NT2RP2005239	3.74	1.34	1.71	2.73	2.86	2.63	2.66	2.69	2.3 2.5		-		<del>}  </del>
	NT2RP2005247	2.49	2.14	1.98	4.28	4.68	4.69	2.63	2.43			*		$\dashv$
	NT2RP2005254	9.04	3.29	: 3.29	8.47	7.53	8.80	7.01	6.79	4.08	-	$\dashv$		$\dashv$
20	NT2RP2005270	4.99	2.71	2.82	6.57	6.85	4.80	6.2	6.16	8.3				*
	NT2RP2005276	9.47	6.54	6.31	10.41	11.77	12.24	5.39	7.57	7.48		+		1
	NT2RP2005287	4.80	3.96	2,36	5.91	7.62	8.20	5.51	5.27	7.29	•	±		
	NT2RP2005288	3.78	1.10	1.91	4.67	4.69	3.22	2.56	2.68	2.46		Ц		Ц
	NT2RP2005289	3.95	2.82	3.63	10.36	10.31	13.45	7.04	9.38	8.68	**	+	•	+
	NT2RP2005293	4.69	3.98	2.48	2.80	6.37	4.36	1.98	2.19	8.18				
25	NT2RP2005315	4.50	2.51	3.53	6.84	5.84	6.72	4.55	3.38	3.33		+		
	NT2RP2005322	8.85	3.21	3.77	5.49	9.42	5.85	5.53	11.41	21.87				
	NT2RP2005325	13.28	7.03	7.32	9.81	8.97	5.93	. 11.14	10.62	11,49				
	NT2RP2005336	12,73	6.78	5.54	13.58	10.27	12.67	8.85	6.83	5.91				
	NT2RP2005343	6.02	1.89	2.05	7.45	9.65	7.01	10.08	10.85	12.82	•	+	••	+
30	NT2RP2005344	1.85	1.66	1.47	2.08	2.88	1.92	2.74	2,45	3.15			••	+
	NT2RP2005347	4.37	2.71	1.89	5.25	5.00	4.78	3.35		2.34				$\Box$
	NT2RP2005354	12.00	6.61	6.14	17.43	12,77		8.48		9.01				$\Box$
	NT2RP2005358	4.88	3.45	2.64	4.51	4.14	3.14	3.97		1.99				
	NT2RP2005360	7.88	5.76	2.39	6.48	5.68	6.59	4.31		6.35				
35	NT2RP2005378	18.33	8.81	8.98	11.83	10.64	10.23		11.85	15.35	_	Г		П
00	NT2RP2005391	11.21	5.99	4.87	8.42	9.50	6.15	7.72		7.6	_			П
		7.14		4.09	7.19	7.55		5.14		6.8	+	T		П
	NT2RP2005393 NT2RP2005407	4.70	3.27	2.59	4.12	5.86	4.29	4.19		6.46	7-	1		П
		2.03	_	2.38	2.87	3.30		2.46		2.38	_	1	_	#1
	NT2RP2005419		1.77	1.43	6.79	4.57	5.63	3.84		4.35	-	+	•	
40	NT2RP2005425	3.16 5.40	-	3.71	7.74	6.15	6.01	3.54		2.89		+	_	Ħ
	NT2RP2005429	11.49	3.41 5.63	5.95	16.34		12.70	9.59		10.22		+	<del>                                     </del>	#1
	NT2RP2005436		2.24	1.49	4.39	3.02	_	2.37	+	2.65		╁	1	Ħ
	NT2RP2005441	2.64	_					6.08	<del></del>	7.07		۲		$^{\dagger \Box}$
	NT2RP2005442	6.72			6.35	6.53		7.37		8.45	_	✝		# 1
45	NT2RP2005444	14.62		<del>-</del>	7.08	9.17	_	8.67	+	9.15		+	••	#1
	NT2RP2005453	1.54			7.95	9.47		12.51		12.15		╀	╁	₩
	NT2RP2005457		12.87	_		13.90					1	+	-	₩
	NT2RP2005458	1.63	_									╁	-	₩
	NT2RP2005463	4.65		<del></del>	7.72	7.84	_	6.02				╀	<del> -</del>	#-1
50	NT2RP2005464	11.98	_					5.59				+	┼-	₩
	NT2RP2005465	4.57	<del></del>				$\overline{}$		_		3 **	+	+	╬┤
	NT2RP2005472	10.01	_			<del></del>				5.33		+	+-	╬┈┤
	NT2RP2005476	5.22									4 **	<del> </del> *	┼	╁┤
	NT2RP2005490	5.25	3.96	4.56	6.13	9.22	_	_			_	+	<del> </del>	╄┩
	NT2RP2005491	15.97	8.85	12.00	4.52	5.86	4.78	_	3 10.16		_	ㅑ	4-	┿┪
55	NT2RP2005495	2.68	2.26									1	<b>_</b>	4-1
	NT2RP2005496	9.04	5.08	6.06	16.30	11.28	12.12	9.0	1 10.34	6.3	21*	<u>]+</u>		
												-		

Table 263

NTIRP2005504   6.91   5.58   "4.63   12.32   11.78   9.14   5.24   8.99   8.48   *       NTIRP2005514   3.36   2.22   2.33   2.36   5.18   4.19   3.03   4.16   4.55   *       NTIRP2005525   10.34   5.10   5.86   6.07   8.22   5.46   3.87   3.79   3.08       NTIRP2005535   6.12   4.01   5.33   8.58   7.75   8.13   5.26   8.01   5.47   *       NTIRP2005535   36.57   17.31   21.13   93.90   73.03   67.87   27.53   17.14   25.99   *         NTIRP2005539   10.87   6.53   4.81   8.43   9.17   6.85   6.76   6.87   5.25       NTIRP2005540   2.81   2.63   2.81   7.15   6.27   5.67   4.42   5.46   5.77   *         NTIRP2005540   2.81   2.63   2.81   7.15   6.27   5.67   4.42   5.46   5.77   *           NTIRP2005540   2.81   2.63   2.81   7.15   6.27   5.67   4.42   5.46   5.47   *           NTIRP2005540   3.91   1.98   1.81   3.23   3.51   2.41   2.43   3.46   2.97   *             NTIRP2005557   3.51   3.91   1.98   1.81   3.23   3.51   2.41   2.43   3.46   2.97   *               NTIRP2005557   5.51   4.09   4.45   1.370   13.23   10.54   6.45   5.67   6.47   *                   NTIRP2005586   7.40   3.49   4.35   2.55   4.08   2.43   1.67   2.60   2.43															_
NTIRPIDOSS96		NT2RP2005498	6.78	2.60	2.45	2.62	6.63	3.50	3.33	3.34	4.18		$\perp$	1	
NTERPIOOSSOP 6.01 5.22 4.30 1.10 4.35 1.23 11.78 9.14 5.34 8.59 8.48 * * * NTERPIOOSSOP 6.01 5.35 8.63 11.23 11.78 9.14 5.34 8.59 8.48 * * * NTERPIOOSSOP 10.34 5.30 8.80 6.07 8.22 5.46 3.87 3.79 3.08 NTERPIOOSSO 10.34 5.30 8.80 6.07 8.22 5.46 3.87 3.79 3.08 NTERPIOOSSOS 10.34 5.10 5.86 6.07 8.22 5.46 3.87 3.79 3.08 NTERPIOOSSOS 10.05 1.00 1.05 7.33 1.56 1.74 1.49 2.39 1.21 NTERPIOOSSOS 10.05 6.12 4.01 5.33 8.58 7.75 8.13 5.26 8.01 5.47 * * NTERPIOOSSOS 10.05 6.10 1.05 7.33 1.56 1.74 1.49 2.39 1.21 NTERPIOOSSOS 10.87 6.53 4.81 8.43 9.17 6.85 6.76 6.87 5.25 NTERPIOOSSOS 2.81 6.03 2.81 1.75 6.27 5.67 4.42 5.46 9.74 * * * NTERPIOOSSOS 10.87 6.33 4.81 8.43 9.17 6.85 6.76 6.87 5.25 NTERPIOOSSOS 1.81 6.23 2.81 1.75 6.27 5.67 4.42 5.46 9.74 * * * * NTERPIOOSSOS 1.80 8.40 3.42 2.70 8.82 9.81 10.04 7.49 7.37 5.44 * * * * * NTERPIOOSSOS 1.80 8.10 8.10 8.10 8.10 8.12 3.15 1.47 1.49 1.37 5.44 1.49 1.49 1.37 5.44 1.49 1.49 1.34 5.44 1.37 5.44 1.37 5.44 1.49 1.38 5.44 1.37 5.45 1.49 1.49 1.49 1.34 5.44 1.37 5.45 1.49 1.49 1.49 1.49 1.49 1.49 1.49 1.49		NT2RP2005501	4.44	2.53	2.65	2.38	4.12	2.69	2.07	3.28	2.78				
NTIRPIDOSS10	5	NT2RP2005506	5.72	4.30	3.10	5.43	9.55	6.10	24.52	21.82			$\perp$	••	<u>+</u> ]
NTIRPID05520   10.34   5.10   5.86   6.07   8.22   5.46   3.87   3.79   3.08     NTIRPID05531   0.65   6.12   4.01   5.33   8.58   7.75   8.13   5.26   8.01   5.47*   4.10     NTIRPID05535   0.67   1.731   21.13   93.90   73.03   67.87   27.53   17.14   2.39   1.21     NTIRPID05535   10.87   6.53   4.81   8.43   9.17   6.85   6.76   6.87   5.25     NTIRPID05540   2.81   2.63   2.81   7.15   6.27   5.67   4.42   5.46   9.74   **   *   *     NTIRPID05540   3.91   1.98   1.81   3.23   3.51   2.41   2.43   3.46   2.97   **   *     NTIRPID05545   5.40   3.42   2.70   8.82   9.81   10.04   7.49   7.37   5.44   **   *   *   *     NTIRPID05555   3.52   2.33   3.66   6.38   7.55   5.49   7.54   10.56   6.47   *   *   *   *     NTIRPID05555   3.52   3.33   3.66   6.38   7.55   5.49   7.54   10.56   6.47   *   *   *   *     NTIRPID05555   3.52   3.33   3.66   6.38   7.55   5.49   7.54   10.56   6.47   *   *   *   *     NTIRPID05586   5.31   4.09   4.45   13.70   13.23   10.54   6.26   5.62   5.86   **   *   *     NTIRPID05586   5.31   4.09   4.45   13.70   13.23   10.54   6.26   5.62   5.86   **   *   *     NTIRPID05690   4.06   2.52   2.23   3.83   4.26   3.10   2.47   4.00   2.95       NTIRPID05690   13.12   8.01   6.74   12.67   14.30   12.26   6.96   7.51   8.   *       NTIRPID05605   13.12   8.01   6.74   12.67   14.30   12.26   6.96   7.51   8.       NTIRPID05605   3.91   2.73   2.05   3.04   3.38   2.94   2.4   2.42   3.18       NTIRPID05605   3.91   3.43   3.42   2.75   7.75   3.33   3.82   2.82   3.83   3.3       NTIRPID05605   3.92   3.73   2.06   3.40   4.35   3.10   2.47   4.00   2.95       NTIRPID05605   3.92   3.73   2.06   3.40   4.35   3.10   2.47   4.00   2.95       NTIRPID05605   3.92   3.73   2.06   3.40   4.38   2.94   2.4   2.42   3.18       NTIRPID05605   3.92   3.73   2.06   3.40   4.33   3.82   2.82   3.85   3.33       NTIRPID05605   3.92   3.73   2.06   3.40   3.83   2.94   2.44   2.42   3.18       NTIRPID05650   3.92   3.85   3.93   3.80   3.83   3.82   2.82   3.85   3.33       NTIRPID05650   3		NT2RP2005509	6.91	5.58	~4.63	12.32	11.78	9.14	5.34	8.99			+ [		
NTIRP2005520   10.34   5.10   5.86   6.97   8.22   5.46   3.87   3.79   3.08     NTIRP2005525   6.12   4.01   5.33   8.58   7.75   8.13   5.26   8.01   5.47   4.1     NTIRP2005555   0.655   1.10   3.57   2.33   1.56   1.74   1.49   2.39   1.21     NTIRP2005555   0.67   6.53   4.81   8.43   9.17   6.85   6.76   6.87   5.25     NTIRP2005559   0.87   6.53   4.81   8.43   9.17   6.85   6.76   6.87   5.25     NTIRP2005540   2.81   2.63   2.81   7.15   6.27   5.67   4.42   5.46   9.74   **   *     NTIRP2005541   5.40   3.42   2.70   8.82   9.81   10.00   7.49   7.37   5.44   **   *   *     NTIRP2005555   3.91   3.98   1.81   3.23   3.51   2.41   2.43   3.46   2.97     NTIRP2005555   3.52   2.33   3.66   6.38   7.55   5.49   7.54   10.56   6.47   *   *   *     NTIRP2005555   3.52   2.33   3.66   6.38   7.55   5.49   7.54   10.56   6.47   *   *   *     NTIRP2005581   5.51   4.09   4.45   13.70   13.23   10.54   6.26   5.62   5.86   **   *     NTIRP2005586   7.40   3.99   4.35   5.25   4.08   2.63   1.67   2.60   2.43       NTIRP2005597   6.16   4.97   3.02   4.57   3.44   4.57   4.09   5.08       NTIRP2005600   4.06   2.52   2.23   2.33   3.83   4.6   3.10   2.47   4.00   2.95       NTIRP2005601   13.12   8.01   6.74   12.67   14.30   12.26   6.96   7.51   8       NTIRP2005602   4.07   2.65   2.49   3.99   3.40   3.40   2.45   3.61   2.26   2.34       NTIRP2005635   3.64   3.42   2.57   5.77   4.33   3.82   2.82   3.85   3.33   3.8   2.84   2.84   2.42   3.18       NTIRP2005645   3.47   1.55   1.53   1.67   1.53   1.47   1.50   2.55   2		NT2RP2005514	3.36	2.23	2.33	3.96	5.18	4.19	3.03	4.16	4.55	•	+ [		
NTIRPIO05555			<del> </del>	5.10	5.86	6.07	8.22	5.46	3.87	3.79	3.08	1	$\Box$		
NTIRPID005551   0.65   1.10   1.57   2.33   1.56   1.74   1.49   2.39   1.21		NT2RP2005525	<del>† †</del>			8.58	7.75	8.13	5.26	8.01	5.47	•	+1		$\Box$
NTIRP2005535   36.57   7.31   21.13   97.90   13.03   67.87   27.53   17.14   25.99   **   *	10		+				_	1.74	1.49	2.39	1.21		П		
NTIRPIDOSS40   10.87								67.87	27.53	17.14	25.99	••	+1		٦
NTIRPIDOS540   2.81   2.63   2.81   7.15   6.27   5.67   4.42   3.46   9.74   **   +       NTIRPIDOS541   5.40   3.42   2.70   8.82   8.81   10.04   7.49   7.37   5.44   **   +   * +     NTIRPIDOS5549   3.91   1.98   1.81   3.23   3.51   2.41   2.43   3.46   2.77   .   * +   * +     NTIRPIDOS5557   3.52   2.33   3.66   6.38   7.55   5.49   7.54   10.56   6.47   * +   * +     NTIRPIDOS5561   5.51   4.09   4.45   13.70   13.23   10.54   6.26   5.62   5.86   **   +     NTIRRIPOS5561   5.51   4.09   4.45   13.70   13.23   10.54   6.26   5.62   5.86   **   +     NTIRRIPOS5597   6.16   4.97   3.02   4.57   4.33   4.57   4.00   2.95     NTIRRIPOS6508   7.40   3.49   4.35   2.55   4.08   2.63   1.67   2.40   2.95     NTIRRIPOS6505   13.12   8.01   6.74   12.67   14.30   12.26   6.96   7.51   8     NTIRRIPOS6505   13.12   8.01   6.74   12.67   14.30   12.26   6.96   7.51   8     NTIRRIPOS6202   4.07   2.65   2.40   3.99   3.00   3.40   2.45   3.61   2.26     NTIRRIPOS6203   3.64   3.42   2.57   5.77   4.33   3.82   2.82   3.85   3.9     NTIRRIPOS653   3.95   2.73   2.66   3.40   4.38   2.45   3.61   2.26     NTIRRIPOS6540   3.47   15.55   13.9   16.00   13.57   10.11   8.70   9.2   **     NTIRRIPOS6551   4.95   3.02   3.67   2.95   5.87   4.33   3.82   2.82   3.85   3.9     NTIRRIPOS6540   3.47   15.55   13.3   2.16   12.3   2.22   1.96   2.66   2.84     NTIRRIPOS6540   3.47   15.55   13.3   2.16   12.3   2.22   1.96   2.66   2.84     NTIRRIPOS6540   3.47   15.55   13.3   2.16   12.3   2.22   1.96   2.66   2.84     NTIRRIPOS6564   5.90   3.02   3.19   6.89   11.77   5.52   3.81   4.33   6.7     NTIRRIPOS6564   5.49   3.08   3.15   5.18   5.			+					6.85	6.76	6.87	5.25		丁	$\neg \neg$	٦
NTIRP2005541   5.40   3.42   2.70   8.82   9.81   10.04   7.49   7.37   5.44 **   *   *   *   NTIRP2005549   3.91   1.98   1.81   3.23   3.51   2.41   2.43   3.46   2.97									4.42	5.46	9.74	••	+		
NTIRP2005549   3.91   1.98   1.81   3.23   3.51   2.41   2.43   3.46   2.97			*						7.49	7.37	5.44	••	+1	•	$\overline{1}$
NTIRPIO05555   3.52   2.33   3.66   6.38   7.55   5.49   7.54   10.56   6.47			+				_				2.97		┪	_1	ヿ
NTIRPIO05581   5.51   4.09   4.45   13.70   13.24   10.54   6.34   5.80   8.04   NTIRPIO05586   5.51   4.09   4.45   13.70   13.23   10.54   6.26   5.62   5.86   ** + NTIRPIO05586   7.40   3.49   4.35   13.70   13.23   10.54   6.26   5.62   5.86   ** + NTIRPIO05586   7.40   3.49   4.35   2.35   4.80   2.63   1.67   2.60   2.43   NTIRPIO05597   6.16   4.97   3.02   4.57   4.34   4.57   4.67   4.40   5.08   NTIRPIO05600   4.06   2.52   2.53   3.83   4.26   3.10   2.47   4.00   2.95   NTIRPIO05600   4.07   2.65   2.43   3.91   4.20   12.06   6.96   7.51   8   NTIRPIO05600   4.07   2.65   2.49   3.99   3.40   3.40   2.45   3.61   2.26   NTIRPIO05620   4.07   2.65   2.49   3.99   3.40   3.40   2.45   3.61   2.26   NTIRPIO05622   2.6   6.37   2.73   6.07   7.94   5.76   4.64   4.67   6.34   1.74   1.	15							-				•	7	•	╗
NTIRP2005581   5.51   4.09   4.45   13.70   13.23   10.54   6.26   5.62   5.86   ** +			<del></del>											$\neg$	7
NTZRP2005586			_									••	7		ヿ
NTIRP2005600			+			_									$\dashv$
NTERP2005600										_			_	_	$\dashv$
NT2RP2005605   13.12   8.01   6.74   12.67   14.30   12.26   6.96   7.51   8	20		_						_					$\neg \uparrow$	$\dashv$
NT2RP2005614   9.18   5.27   8.25   16.39   16.00   13.57   10.11   8.70   9.2   **			•	_		_					_			$\neg$	$\dashv$
NTIRP2005620				-								••	+		$\Box$
NTIRP2005632   9,20   6.36   7,23   6.07   7.94   5.76   4.64   4.67   6.34     NTIRP2005632   3.64   3.42   2.57   5.77   4.33   3.82   2.62   3.85   3.3     NTIRP2005635   3.95   2.73   2.06   3.40   4.38   2.94   2.4   2.42   3.18     NTIRP2005637   2.20   1.05   1.68   13.21   4.02   4.55   2.2   2.55   5.6     NTIRP2005640   3.47   1.55   1.53   2.16   1.23   2.22   1.96   2.66   2.84     NTIRP2005645   6.42   3.67   2.99   5.68   11.68   7.34   5.29   6.74   5.73     NTIRP2005645   6.42   3.67   2.99   5.68   11.68   7.34   5.29   6.74   5.73     NTIRP2005645   5.50   3.61   4.20   6.10   7.84   5.96   4.19   5.64   4.96     NTIRP2005666   4.54   3.08   3.45   5.18   6.63   4.14   4.25   3.69   7.2     NTIRP2005669   6.09   5.35   5.64   8.34   9.73   9.01   4.66   6.00   6.82   ** +     NTIRP2005670   2.87   2.37   1.87   5.75   5.68   2.37   1.68   2.33   3.03     NTIRP2005671   10.41   3.42   4.33   5.10   6.32   3.51   3.46   4.47   6.12     NTIRP2005690   5.11   3.4   3.0   4.30   8.54   8.22   4.79   7.64   6.94   9.43     NTIRP2005690   3.18   1.30   1.52   3.24   4.46   3.75   2.33   3.71   3.54     NTIRP2005690   3.18   1.30   1.52   3.24   4.46   3.75   2.33   3.71   3.54     NTIRP2005710   2.21   13.84   17.86   22.12   25.56   24.08   18.18   17.70   22.41     NTIRP2005719   2.26   1.27   0.73   3.09   3.04   2.67   2.23   1.46   2.56   * +     NTIRP2005729   5.30   2.58   2.08   6.82   6.27   4.01   3.21   5.54   3.89       NTIRP2005729   5.30   2.58   2.08   6.82   6.27   4.01   3.21   5.54   3.89       NTIRP2005719   2.26   1.27   0.73   3.09   3.04   2.67   2.23   1.46   2.56   * +     NTIRP2005719   2.26   1.27   0.73   3.09   3.04   2.67   2.23   1.46   2.56   * +     NTIRP2005729   5.30   2.58   2.08   6.82   6.27   4.01   3.21   5.54   3.89       NTIRP2005737   10.83   8.16   10.12   14.65   17.80   12.60   12.9   11.51   9.06   * +     NTIRP2005737   10.83   8.16   10.12   14.65   17.80   12.60   12.9   11.51   9.06   * +     NTIRP2005763   6.73   2.47   2.53   3.25   3.61   3.70			_												П
NTIRP2005632   3.64   3.42   2.57   5.77   4.33   3.82   2.82   3.85   3.3   NTIRP2005635   3.95   2.73   2.06   3.40   4.38   2.94   2.4   2.42   3.18   NTIRP2005643   2.20   1.05   1.68   13.21   4.02   4.55   2.2   2.55   5.6   NTIRP2005645   6.42   3.67   2.99   5.68   11.68   7.34   5.29   6.74   5.73   NTIRP2005645   4.09   3.02   3.19   6.89   11.77   5.52   3.81   4.33   6.7   NTIRP2005664   4.09   3.02   3.19   6.89   11.77   5.52   3.81   4.33   6.7   NTIRP2005664   5.50   3.61   4.20   6.10   7.84   5.96   4.19   5.64   4.96   NTIRP2005669   6.09   5.35   5.64   8.34   9.73   9.01   4.66   6.00   6.82   4.96   NTIRP2005670   2.87   2.37   1.87   5.75   5.68   2.37   1.68   2.33   3.03   NTIRP2005671   10.41   3.42   4.33   5.10   6.32   3.51   3.46   4.47   6.12   NTIRP2005673   9.32   5.43   5.87   8.08   9.48   5.92   5.85   4.94   4.56   NTIRP2005690   3.18   1.30   1.52   3.24   4.46   3.75   2.33   3.71   3.54   NTIRP2005690   3.18   1.30   1.52   3.24   4.46   3.75   2.33   3.71   3.78   NTIRP20056712   2.84   3.06   3.02   3.90   3.94   3.10   1.15   2.49   1.88   4.71								_						$\neg$	Н
NT2RP2005635   3.95   2.73   2.06   3.40   4.38   2.94   2.4   2.42   3.18     NT2RP2005637   2.20   1.05   1.68   13.21   4.02   4.55   2.2   2.55   5.6     NT2RP2005640   3.47   1.55   1.53   2.16   1.23   2.22   1.96   2.66   2.84     NT2RP2005645   6.42   3.67   2.99   5.68   11.68   7.34   5.29   6.74   5.73     NT2RP2005651   4.09   3.02   3.19   6.89   11.77   5.52   3.81   4.33   6.7     NT2RP2005664   5.50   3.61   4.20   6.10   7.84   5.96   4.19   5.64   4.96     NT2RP2005666   4.54   3.08   3.45   5.18   6.63   4.14   4.25   3.69   7.2     NT2RP2005669   6.09   5.35   5.64   8.34   9.73   9.01   4.66   6.00   6.82   ** +     NT2RP2005670   2.87   2.37   1.87   5.75   5.68   2.37   1.68   2.33   3.03     NT2RP2005671   10.41   3.42   4.33   5.10   6.32   3.51   3.46   4.47   6.12     NT2RP2005673   11.31   4.30   4.30   8.54   8.22   4.79   7.64   6.94   9.43     NT2RP2005690   3.18   1.30   1.52   3.24   4.46   3.75   2.33   3.71   3.54     NT2RP2005694   4.33   2.30   2.18   4.82   3.54   4.62   3.22   3.77   3.78     NT2RP2005712   2.84   3.06   3.02   3.90   3.94   3.10   1.15   2.49   1.88   * -     NT2RP2005719   2.26   1.27   0.73   3.09   3.04   2.67   2.23   1.46   2.56   * +     NT2RP2005720   5.30   2.58   2.08   6.82   6.27   4.01   3.21   5.54   3.89       NT2RP2005721   3.68   2.75   2.29   7.35   6.52   3.86   4.39   4.70   2.79       NT2RP2005722   1.76   8.52   5.52   18.21   2.55   2.48   1.18   17.70   2.79       NT2RP2005731   0.50   0.60   0.63   1.06   1.43   0.80   0.71   2.81   0.87   * +     NT2RP2005731   0.50   0.60   0.63   1.06   1.43   0.80   0.71   2.81   0.87   * +     NT2RP2005731   0.50   0.60   0.63   1.06   1.43   0.80   0.71   2.81   0.87   * +     NT2RP2005731   0.50   0.60   0.63   1.06   1.43   0.80   0.71   2.81   0.87   * +     NT2RP2005731   0.50   0.60   0.63   0.66   1.43   0.80   0.71   2.81   0.87   * +     NT2RP2005732   5.37   3.43   3.73   6.46   5.65   5.66   6.55   3.67   3.82       NT2RP2005753   2.204   14.07   18.05   15.96   24.14   20.59   21	25						_	_	_						Н
NT2RP2005637   2.20   1.05   1.68   13.21   4.02   4.55   2.22   2.55   5.6     NT2RP2005640   3.47   1.55   1.53   2.16   1.23   2.22   1.96   2.66   2.84     NT2RP2005645   6.42   3.67   2.99   5.68   11.68   7.34   5.29   6.74   5.73     NT2RP2005654   4.09   3.02   3.19   6.89   11.77   5.52   3.81   4.33   6.7     NT2RP2005654   5.50   3.61   4.20   6.10   7.84   5.96   4.19   5.64   4.96     NT2RP2005666   4.54   3.08   3.45   5.18   6.63   4.14   4.25   3.69   7.2     NT2RP2005669   6.09   5.35   5.64   8.34   9.73   9.01   4.66   6.00   6.82   ** +     NT2RP2005671   10.41   3.42   4.33   5.10   6.32   3.51   3.46   4.47   6.12     NT2RP2005675   11.31   4.30   4.30   8.54   8.22   4.79   7.64   6.94   9.43     NT2RP2005675   11.31   4.30   4.30   8.54   8.22   4.79   7.64   6.94   9.43     NT2RP2005683   9.32   5.43   5.87   8.08   9.48   5.92   5.85   4.94   4.56     NT2RP2005694   4.33   2.30   2.18   4.82   3.54   4.62   3.22   3.77   3.78     NT2RP2005701   22.21   13.84   17.86   22.12   25.56   24.08   18.18   17.70   22.41     NT2RP2005712   2.84   3.06   3.02   3.90   3.04   3.10   1.15   2.49   1.88     NT2RP2005713   4.68   2.75   2.29   7.35   6.52   3.86   4.39   4.70   2.79     NT2RP2005723   4.68   2.75   2.29   7.35   6.52   3.86   4.39   4.70   2.79     NT2RP2005731   0.50   0.60   0.63   1.06   1.43   0.80   0.71   2.81   0.87   * +     NT2RP2005731   0.83   8.16   10.12   14.65   17.80   2.60   12.9   11.51   9.06   * +     NT2RP2005731   0.83   8.16   10.12   14.65   17.80   2.60   12.9   11.51   9.06   * +     NT2RP2005732   8.98   3.61   4.01   6.71   6.46   5.79   4.23   7.06   7.16       NT2RP2005733   10.83   8.16   10.12   14.65   17.80   12.60   12.9   15.51   9.06   * +     NT2RP2005734   5.83   2.63   2.65   3.36   3.30   2.41   3.96   2.72   3.47       NT2RP2005753   2.04   14.07   18.05   15.96   24.14   20.59   21.63   18.25   19.82       NT2RP2005763   6.73   2.47   2.52   3.25   3.66   5.55   5.66   6.55   3.67   3.82       NT2RP2005763   6.73   2.47   2.52   3.25   3			1										Н		Н
NTZRP2005640 3.47 1.55 1.53 2.16 1.23 2.22 1.96 2.66 2.84  NTZRP2005645 6.42 3.67 2.99 5.68 11.68 7.34 5.29 6.74 5.73  NTZRP2005651 4.09 3.02 3.19 6.89 11.77 5.52 3.81 4.33 6.7  NTZRP2005666 4.54 3.08 3.45 5.18 6.63 4.14 4.25 3.69 7.2  NTZRP2005666 4.54 3.08 3.45 5.18 6.63 4.14 4.25 3.69 7.2  NTZRP2005669 6.09 5.35 5.64 8.34 9.73 9.01 4.66 6.00 6.82 ** +  NTZRP2005670 2.87 2.37 1.87 5.75 5.68 2.37 1.68 2.33 3.03  NTZRP2005671 10.41 3.42 4.33 5.10 6.32 3.51 3.46 4.47 6.12  NTZRP2005673 11.34 3.00 4.30 8.54 8.22 4.79 7.64 6.94 9.43  NTZRP2005690 3.18 1.30 1.52 3.24 4.46 3.75 2.33 3.71 3.54  NTZRP2005694 4.33 2.30 2.18 4.82 3.54 4.62 3.22 3.77 3.78  NTZRP2005694 4.33 2.30 2.18 4.82 3.54 4.62 3.22 3.77 3.78  NTZRP2005701 22.21 13.84 17.86 22.12 25.56 24.08 18.18 17.70 22.41  NTZRP2005712 2.84 3.06 3.02 3.90 3.94 3.10 1.15 2.49 1.88  NTZRP2005722 11.76 8.52 5.52 18.21 24.59 18.10 8.26 9.21 12.37 * +  NTZRP2005726 5.41 2.39 2.75 5.75 5.65 2.386 4.39 4.70 2.79  NTZRP2005731 0.50 0.60 0.63 1.06 1.43 0.80 0.71 2.81 0.87 * +  NTZRP2005731 10.83 8.16 10.12 17.80 12.60 1.48 3.11 2.62 2.38  NTZRP2005731 10.83 8.16 10.12 17.80 12.60 1.48 3.11 2.62 2.38  NTZRP2005753 10.83 2.63 2.65 3.65 3.80 2.41 3.96 2.72 3.47  NTZRP2005751 5.30 2.58 2.08 6.82 6.27 4.01 3.21 5.54 3.89  NTZRP2005731 10.83 8.16 10.12 14.65 17.80 12.60 12.9 11.51 9.06 * +  NTZRP2005752 5.37 3.43 3.73 6.46 5.65 5.66 6.55 3.67 3.82  NTZRP2005753 2.04 14.07 18.05 15.96 24.14 20.59 21.63 18.25 19.82  NTZRP2005753 2.04 14.07 18.05 15.96 24.14 20.59 21.63 18.25 19.82  NTZRP2005753 2.04 14.07 18.05 15.96 24.14 20.59 21.63 18.25 19.82  NTZRP2005753 2.04 14.07 18.05 15.96 24.14 20.59 21.63 18.25 19.82  NTZRP2005753 2.04 14.07 18.05 15.96 24.14 20.59 21.63 18.25 19.82  NTZRP2005753 2.04 14.07 18.05 15.96 24.14 20.59 21.63 18.25 19.82  NTZRP2005767 2.43 2.66 2.16 6.91 6.56 7.20 3.36 3.03 4.12 ** + * + * +  NTZRP2005773 15.62 10.12 12.99 19.66 19.02 17.26 17											_		Н		Н
NTZRP2005645											_		Н		П
NT2RP2005651   4.09   3.02   3.19   6.89   11.77   5.52   3.81   4.33   6.7     NT2RP2005654   5.50   3.61   4.20   6.10   7.84   5.96   4.19   5.64   4.96       NT2RP2005666   4.54   3.08   3.45   5.18   6.63   4.14   4.25   3.69   7.2       NT2RP2005669   6.09   5.35   5.64   8.34   9.73   9.01   4.66   6.00   6.82   **     NT2RP2005670   2.87   2.37   1.87   5.75   5.68   2.37   1.68   2.33   3.03       NT2RP2005671   10.41   3.42   4.33   5.10   6.32   3.51   3.46   4.47   6.12     NT2RP2005675   11.31   4.30   4.30   8.54   8.22   4.79   7.64   6.94   9.43       NT2RP2005683   9.32   5.43   5.87   8.08   9.48   5.92   5.85   4.94   4.56       NT2RP2005694   4.33   2.30   2.18   4.82   3.54   4.62   3.22   3.77   3.78       NT2RP2005701   22.21   13.84   17.86   22.12   25.56   24.08   18.18   17.70   22.41       NT2RP2005712   2.84   3.06   3.02   3.90   3.94   3.10   1.15   2.49   1.88   *   .   NT2RP2005712   2.84   3.06   3.02   3.90   3.94   3.10   1.15   2.49   1.88   *   .   NT2RP2005712   2.84   3.05   5.25   5.28   18.10   8.26   9.21   12.37   * +			-										-		Н
NT2RP2005664	30		+				_					_	Н		Н
NT2RP2005666					<del></del>					_			Н		Н
NT2RP2005669 6.09 5.35 5.64 8.34 9.73 9.01 4.66 6.00 6.82 ** + NT2RP2005670 2.87 2.37 1.87 5.75 5.68 2.37 1.68 2.33 3.03   NT2RP2005671 10.41 3.42 4.33 5.10 6.32 3.51 3.46 4.47 6.12   NT2RP2005675 11.31 4.30 4.30 8.54 8.22 4.79 7.64 6.94 9.43   NT2RP2005683 9.32 5.43 5.87 8.08 9.48 5.92 5.85 4.94 4.56   NT2RP2005694 4.33 2.30 2.18 4.82 3.54 4.62 3.22 3.77 3.78   NT2RP2005694 4.33 2.30 2.18 4.82 3.54 4.62 3.22 3.77 3.78   NT2RP2005701 22.21 13.84 17.86 22.12 25.56 24.08 18.18 17.70 22.41   NT2RP2005712 2.84 3.06 3.02 3.90 3.94 3.10 1.15 2.49 1.88   NT2RP2005719 2.26 1.27 0.73 3.09 3.04 2.67 2.23 1.46 2.56 * +   NT2RP2005723 4.68 2.75 2.29 7.35 6.52 3.86 4.39 4.70 2.79   NT2RP2005723 4.68 2.75 2.29 7.35 6.52 3.86 4.39 4.70 2.79   NT2RP2005724 5.30 2.58 2.08 6.82 6.27 4.01 3.21 5.54 3.89   NT2RP2005731 0.50 0.60 0.63 1.06 1.43 0.80 0.71 2.81 0.87 * +   NT2RP2005731 0.50 0.60 0.63 1.06 1.43 0.80 0.71 2.81 0.87 * +   NT2RP2005731 0.50 0.60 0.63 1.06 1.43 0.80 0.71 2.81 0.87 * +   NT2RP2005731 5.83 2.63 2.65 3.36 3.80 2.41 3.96 2.72 3.47   NT2RP2005731 5.83 2.63 2.65 3.36 3.80 2.41 3.96 2.72 3.47   NT2RP2005732 8.98 3.61 4.01 6.71 6.46 5.79 4.23 7.06 7.16   NT2RP2005734 5.83 2.63 2.65 3.36 3.80 2.41 3.96 2.72 3.47   NT2RP2005743 5.37 3.43 3.73 6.46 5.65 5.65 5.66 6.55 3.67 3.82   NT2RP2005763 6.73 2.47 2.52 3.25 3.26 3.41 3.96 2.72 3.47   NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22   NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22   NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22   NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22   NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22   NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22   NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22   NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22   NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22   NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22		<del></del>										-	Н	_	Н
NT2RP2005670   2.87   2.37   1.87   5.75   5.68   2.37   1.68   2.33   3.03				<del></del>					_			**	Н		Н
NT2RP2005671   10.41   3.42   4.33   5.10   6.32   3.51   3.46   4.47   6.12     NT2RP2005675   11.31   4.30   4.30   8.54   8.22   4.79   7.64   6.94   9.43     NT2RP2005683   9.32   5.43   5.87   8.08   9.48   5.92   5.85   4.94   4.56     NT2RP2005690   3.18   1.30   1.52   3.24   4.46   3.75   2.33   3.71   3.54     NT2RP2005694   4.33   2.30   2.18   4.82   3.54   4.62   3.22   3.77   3.78     NT2RP2005701   22.21   13.84   17.86   22.12   25.56   24.08   18.18   17.70   22.41     NT2RP2005719   2.26   1.27   0.73   3.09   3.04   2.67   2.23   1.46   2.56   +     NT2RP2005719   2.26   1.27   0.73   3.09   3.04   2.67   2.23   1.46   2.56   +     NT2RP2005722   11.76   8.52   5.52   18.21   24.59   18.10   8.26   9.21   12.37   +     NT2RP2005723   4.68   2.75   2.29   7.35   6.52   3.86   4.39   4.70   2.79     NT2RP2005724   5.41   2.39   2.73   5.77   4.51   4.16   3.27   4.19   3.67     NT2RP2005731   0.50   0.60   0.63   1.06   1.43   0.80   0.71   2.81   0.87   +     NT2RP2005732   8.98   3.61   4.01   6.71   6.46   5.79   4.23   7.06   7.16     NT2RP2005731   5.83   2.63   2.65   3.36   3.80   2.41   3.96   2.72   3.47     NT2RP2005734   5.83   2.63   2.65   3.36   3.80   2.41   3.96   2.72   3.47     NT2RP2005748   3.52   1.63   2.33   2.18   2.64   1.48   3.11   2.62   2.38     NT2RP2005753   22.04   14.07   18.05   15.96   24.14   20.59   21.63   18.25   19.82     NT2RP2005763   6.73   2.47   2.52   3.25   3.61   3.70   1.84   3.88   3.22     NT2RP2005767   2.43   2.60   2.16   6.91   6.56   7.20   3.36   3.03   4.12   **									-				H		H
NT2RP2005675	25									_		_	М		М
NT2RP2005683	33					<del></del>	_	_		Ì		<b>-</b>	Н		Н
NT2RP2005690 3.18 1.30 1.52 3.24 4.46 3.75 2.33 3.71 3.54   NT2RP2005694 4.33 2.30 2.18 4.82 3.54 4.62 3.22 3.77 3.78   NT2RP2005701 22.21 13.84 17.86 22.12 25.56 24.08 18.18 17.70 22.41   NT2RP2005712 2.84 3.06 3.02 3.90 3.94 3.10 1.15 2.49 1.88   NT2RP2005719 2.26 1.27 0.73 3.09 3.04 2.67 2.23 1.46 2.56 +   NT2RP2005722 11.76 8.52 5.52 18.21 24.59 18.10 8.26 9.21 12.37 +   NT2RP2005723 4.68 2.75 2.29 7.35 6.52 3.86 4.39 4.70 2.79   NT2RP2005726 5.41 2.39 2.73 5.77 4.51 4.16 3.27 4.19 3.67   NT2RP2005731 0.50 0.60 0.63 1.06 1.43 0.80 0.71 2.81 0.87 +   NT2RP2005732 8.98 3.61 4.01 6.71 6.46 5.79 4.23 7.06 7.16   NT2RP2005731 0.50 3.86 1.00 1.671 6.46 5.79 4.23 7.06 7.16   NT2RP2005731 0.58 2.63 2.65 3.36 3.80 2.41 3.96 2.72 3.47   NT2RP2005744 5.83 2.63 2.65 3.36 3.80 2.41 3.96 2.72 3.47   NT2RP2005752 5.37 3.43 3.73 6.46 5.65 5.66 6.55 3.67 3.82   NT2RP2005753 22.04 14.07 18.05 15.96 24.14 20.59 21.63 18.25 19.82   NT2RP2005767 2.43 2.60 2.16 6.91 6.56 7.20 3.36 3.03 4.12 * +			_					<del></del>				_	Н	_	Н
NT2RP2005701									-					_	Н
NTIRP2005701   22.21   13.84   17.86   22.12   25.56   24.08   18.18   17.70   22.41     NTIRP2005712   2.84   3.06   3.02   3.90   3.94   3.10   1.15   2.49   1.88     •   -     NTIRP2005719   2.26   1.27   0.73   3.09   3.04   2.67   2.23   1.46   2.56   •   +     NTIRP2005722   11.76   8.52   5.52   18.21   24.59   18.10   8.26   9.21   12.37   •   +     NTIRP2005723   4.68   2.75   2.29   7.35   6.52   3.86   4.39   4.70   2.79       NTIRP2005726   5.41   2.39   2.73   5.77   4.51   4.16   3.27   4.19   3.67       NTIRP2005729   5.30   2.58   2.08   6.82   6.27   4.01   3.21   5.54   3.89       NTIRP2005731   0.50   0.60   0.63   1.06   1.43   0.80   0.71   2.81   0.87   • +     NTIRP2005732   8.98   3.61   4.01   6.71   6.46   5.79   4.23   7.06   7.16       NTIRP2005737   10.83   8.16   10.12   14.65   17.80   12.60   12.9   11.51   9.06   • +     NTIRP2005748   3.52   1.63   2.33   2.18   2.64   1.48   3.11   2.62   2.38       NTIRP2005753   22.04   14.07   18.05   15.96   24.14   20.59   21.63   18.25   19.82       NTIRP2005763   6.73   2.47   2.52   3.25   3.61   3.70   1.84   3.88   3.22       NTIRP2005767   2.43   2.60   2.16   6.91   6.56   7.20   3.36   3.03   4.12   • • + • +     NTIRP2005773   15.62   10.12   12.99   19.66   19.02   17.26   17.15   13.07   15.8   • +					<del></del>	<del></del>				_		_			Н
NT2RP2005712					7								╁	$\vdash$	Н
NT2RP2005719   2.26   1.27   0.73   3.09   3.04   2.67   2.23   1.46   2.56   +     NT2RP2005722   11.76   8.52   5.52   18.21   24.59   18.10   8.26   9.21   12.37   +     NT2RP2005723   4.68   2.75   2.29   7.35   6.52   3.86   4.39   4.70   2.79       NT2RP2005726   5.41   2.39   2.73   5.77   4.51   4.16   3.27   4.19   3.67       NT2RP2005729   5.30   2.58   2.08   6.82   6.27   4.01   3.21   5.54   3.89       NT2RP2005731   0.50   0.60   0.63   1.06   1.43   0.80   0.71   2.81   0.87   +     NT2RP2005732   8.98   3.61   4.01   6.71   6.46   5.79   4.23   7.06   7.16       NT2RP2005737   10.83   8.16   10.12   14.65   17.80   12.60   12.9   11.51   9.06   +     NT2RP2005741   5.83   2.63   2.65   3.36   3.80   2.41   3.96   2.72   3.47       NT2RP2005748   3.52   1.63   2.33   2.18   2.64   1.48   3.11   2.62   2.38       NT2RP2005753   22.04   14.07   18.05   15.96   24.14   20.59   21.63   18.25   19.82       NT2RP2005767   2.43   2.60   2.16   6.91   6.56   7.20   3.36   3.03   4.12   * * * * * * * * * * * * * * * * * *	40					+			_				t -	•	H
NT2RP2005722		<b></b>			_	<del></del>		+			-		1.		Н
NT2RP2005723						_							-	$\vdash$	Н
NT2RP2005726 5.41 2.39 2.73 5.77 4.51 4.16 3.27 4.19 3.67 NT2RP2005729 5.30 2.58 2.08 6.82 6.27 4.01 3.21 5.54 3.89 NT2RP2005731 0.50 0.60 0.63 1.06 1.43 0.80 0.71 2.81 0.87 + NT2RP2005732 8.98 3.61 4.01 6.71 6.46 5.79 4.23 7.06 7.16 NT2RP2005737 10.83 8.16 10.12 14.65 17.80 12.60 12.9 11.51 9.06 + NT2RP2005741 5.83 2.63 2.65 3.36 3.80 2.41 3.96 2.72 3.47 NT2RP2005748 3.52 1.63 2.33 2.18 2.64 1.48 3.11 2.62 2.38 NT2RP2005752 5.37 3.43 3.73 6.46 5.65 5.66 6.55 3.67 3.82 NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22 NT2RP2005767 2.43 2.60 2.16 6.91 6.56 7.20 3.36 3.03 4.12 ** + * + NT2RP2005773 15.62 10.12 12.99 19.66 19.02 17.26 17.15 13.07 15.8 * +							<del></del>	+	<del></del>			_	ť	<u> </u>	H
NT2RP2005731				<del></del>	<del></del>								$t^{-}$	<del>                                     </del>	H
NT2RP2005731	45			-						<del></del>	+	-	1	一	H
NT2RP2005732 8.98 3.61 4.01 6.71 6.46 5.79 4.23 7.06 7.16 NT2RP2005737 10.83 8.16 10.12 14.65 17.80 12.60 12.9 11.51 9.06 + NT2RP2005741 5.83 2.63 2.65 3.36 3.80 2.41 3.96 2.72 3.47 NT2RP2005748 3.52 1.63 2.33 2.18 2.64 1.48 3.11 2.62 2.38 NT2RP2005752 5.37 3.43 3.73 6.46 5.65 5.66 6.55 3.67 3.82 NT2RP2005753 22.04 14.07 18.05 15.96 24.14 20.59 21.63 18.25 19.82 NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22 NT2RP2005767 2.43 2.60 2.16 6.91 6.56 7.20 3.36 3.03 4.12 ** + * + NT2RP2005773 15.62 10.12 12.99 19.66 19.02 17.26 17.15 13.07 15.8 * +			_						+				1	<b>—</b>	Н
NT2RP2005737 10.83 8.16 10.12 14.65 17.80 12.60 12.9 11.51 9.06 • +  NT2RP2005741 5.83 2.63 2.65 3.36 3.80 2.41 3.96 2.72 3.47  NT2RP2005748 3.52 1.63 2.33 2.18 2.64 1.48 3.11 2.62 2.38  NT2RP2005752 5.37 3.43 3.73 6.46 5.65 5.66 6.55 3.67 3.82  NT2RP2005753 22.04 14.07 18.05 15.96 24.14 20.59 21.63 18.25 19.82  NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22  NT2RP2005767 2.43 2.60 2.16 6.91 6.56 7.20 3.36 3.03 4.12 • • + • +  NT2RP2005773 15.62 10.12 12.99 19.66 19.02 17.26 17.15 13.07 15.8 • +				<del></del>	<del></del>								ť	$\vdash$	Н
NT2RP2005741 5.83 2.63 2.65 3.36 3.80 2.41 3.96 2.72 3.47 NT2RP2005748 3.52 1.63 2.33 2.18 2.64 1.48 3.11 2.62 2.38 NT2RP2005752 5.37 3.43 3.73 6.46 5.65 5.66 6.55 3.67 3.82 NT2RP2005753 22.04 14.07 18.05 15.96 24.14 20.59 21.63 18.25 19.82 NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22 NT2RP2005767 2.43 2.60 2.16 6.91 6.56 7.20 3.36 3.03 4.12 •• + • + NT2RP2005773 15.62 10.12 12.99 19.66 19.02 17.26 17.15 13.07 15.8 • +				<del></del>	7	_							1+	<del>                                     </del>	T
NT2RP2005748 3.52 1.63 2.33 2.18 2.64 1.48 3.11 2.62 2.38   NT2RP2005752 5.37 3.43 3.73 6.46 5.65 5.66 6.55 3.67 3.82   NT2RP2005753 22.04 14.07 18.05 15.96 24.14 20.59 21.63 18.25 19.82   NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22   NT2RP2005767 2.43 2.60 2.16 6.91 6.56 7.20 3.36 3.03 4.12 • + • + + + + + + + + + + + + + + + +			<del></del>	<del></del>	_							_	ť	<del>                                     </del>	H
NT2RP2005752 5.37 3.43 3.73 6.46 5.65 5.66 6.55 3.67 3.82 NT2RP2005753 22.04 14.07 18.05 15.96 24.14 20.59 21.63 18.25 19.82 NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22 NT2RP2005767 2.43 2.60 2.16 6.91 6.56 7.20 3.36 3.03 4.12 ** + * + * + * * * * * * * * * * * * *	50			_	_			_	+		_		†	_	1
NT2RP2005753 22.04 14.07 18.05 15.96 24.14 20.59 21.63 18.25 19.82 NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22 NT2RP2005767 2.43 2.60 2.16 6.91 6.56 7.20 3.36 3.03 4.12 • + • + NT2RP2005773 15.62 10.12 12.99 19.66 19.02 17.26 17.15 13.07 15.8 • +		**************************************		_				_	<del>†                                      </del>			+	╆	-	╁
NT2RP2005763 6.73 2.47 2.52 3.25 3.61 3.70 1.84 3.88 3.22 NT2RP2005767 2.43 2.60 2.16 6.91 6.56 7.20 3.36 3.03 4.12 • + • +  NT2RP2005773 15.62 10.12 12.99 19.66 19.02 17.26 17.15 13.07 15.8 • +				_		_	_	<del></del>				-	╁	$\vdash$	t
NT2RP2005767 2.43 2.60 2.16 6.91 6.56 7.20 3.36 3.03 4.12 ** + * + * + NT2RP2005773 15.62 10.12 12.99 19.66 19.02 17.26 17.15 13.07 15.8 * +			_	_	_		_					+	+	$\vdash$	+
55 NT2RP2005773 15.62 10.12 12.99 19.66 19.02 17.26 17.15 13.07 15.8 • +			_	_	_		<del></del>				_		+	<del> </del>	+-
	55								_			_	+	+	┿
NT2RP2005774   10.33   5.72   6.91   21.21   24.60   21.03   9.42   7.55   8.22   1   1	JJ				_						15.8	1	-	┼	┿-
		NT2RP2005774	10.33	5.72	6.91	121.21	124.60	121.03	9.42	7.55	1 8.2	41	1+	Ц_	_

NT2RP2005781						212	266	2.56	2.19	2.08	1.67	Т	Т	$\overline{}$	٦
NITERPRO05784		NT2RP2005775	4.39	1.98						_		一十	╁	$\dashv$	٦
NTIRP2005789	5	NT2RP2005781	5.85			$\overline{}$						-	╅	-	┪
NTIRPIO05999		NT2RP2005784	11.14									$\dashv$	╁	$\dashv$	-
NTIRPZ005894 6.19 3.18 3.30 4.57 7.49 6.20 5.25 5.88 4.72  NTIRPZ005812 3.92 3.04 2.54 4.78 6.17 3.21 2.98 4.18 4.04  NTIRPZ005815 2.54 1.217 3.20 3.81 3.69 2.58 2.55 2.98 1.88  NTIRPZ005815 1.404 7.44 6.79 14.50 1.000 10.84 9.86 7.11 11.61  NTIRPZ005835 14.04 7.44 6.79 14.50 1.000 10.84 9.86 7.11 11.61  NTIRPZ005851 3.23 3.22 2.56 6.28 6.53 5.74 4.87 4.09 5.28 ** * * * * * * * * * * * * * * * * *		NT2RP2005789	4.85	3.33									┪.	-+.	:1
NT2RP2008812   3,92   3,04   2,54   4,78   6,17   3,21   2,98   4,18   4,04   NT2RP2008815   1,044   7,46   6,79   1,450   10,00   1,084   9,86   7,11   11,61   NT2RP2008835   1,044   7,46   6,79   1,450   10,00   1,084   9,86   7,11   11,61   NT2RP2008835   1,044   7,46   6,79   1,450   10,00   1,084   9,86   7,11   11,61   NT2RP2008857   3,23   3,29   2,96   6,28   6,53   5,74   4,87   4,09   5,28   * * * * * * * * * * * * * * * * * *		NT2RP2005799	1.71	1.81		-						+	+		$\dashv$
NTIRPIO0S815		NT2RP2005804	6.19	3.18	3.30								┿		-
NTIRPIDOSS\$15		NT2RP2005812	3.92	3.04	2,54							-+	+	-	-
NTIRP/2005841	10	NT2RP2005815	2.54	2.17	3.20				$\overline{}$			-+	+	-	-
NTIRP2006841		NT2RP2005835	14.04	7.44	6.79 1	14.50 1	10.00						+	-+	
NTIRPIDOSSS7			6.35	3.23	3.13	5.70	4.93					<del>.  </del>	-		
NTIRP2005857   8.95			3.23	3.29	2.96	6.28	6.53		_			-	٠١,	<u>'</u>	늬
NT2RP2005869			8.95	4.28	4.74	6.65	7.52	6.19	$\overline{}$				-		-
NTIRP2005863	15		5.38	4.41	5.54	4.28	5.42	3.86				-4	-4		4
NTIRP2005868   3.44   1.57   1.65   4.52   4.28   2.97   2.38   3.85   2.89			3.02	1.60	2.64	2.92	4.01	2.37	2.32	4.74		-	4		4
NTZRP2005868   3.44   1.57   1.65   4.52   4.28   2.97   2.38   3.85   2.99			4.66	2.88	2.88	3.96	3.85	3.93	2.02	2.05			4	-4	4
NTIRP2005876				_	1.65	4.52	4.28	2.97	2.38				4	_	
NTIRP2005878 6.92 4.37 4.13 11.06 12.33 11.73 5.81 7.81 6.82 ** + ** *  NTIRP2005883 1.59 1.56 1.08 3.31 2.84 2.42 3.91 4.53 4.86 ** + ** *  NTIRP2005886 8.60 4.98 6.40 10.11 11.16 11.42 6.19 6.08 5.43 * + * *  NTIRP2005887 5.47 3.26 3.97 12.05 12.81 9.32 13.75 10.35 15.02 ** + ** +  NTIRP2005890 7.74 6.08 7.50 6.23 6.35 4.71 2.57 2.56 1.86 1.86 ** -  NTIRP2005901 3.39 2.76 2.57 3.81 4.07 4.20 2.43 3.04 3.13 * + * +  NTIRP2005902 1.86 0.89 1.33 3.99 3.77 2.15 2.13 2.79 3.13 * + * +  NTIRP2005903 9.46 5.71 4.03 9.28 7.99 10.45 6.03 6.66 6.92 NTIRP2005903 9.46 5.71 4.03 9.28 7.99 10.45 6.03 6.69 6.692 NTIRP2005903 6.32 4.20 3.63 5.57 7.02 4.50 3.29 2.73 4.08 NTIRP2005904 9.03 6.94 7.01 7.65 13.07 8.78 10.41 9.74 5.87 NTIRP2005941 9.03 6.94 7.01 7.65 13.07 8.78 10.41 9.74 5.87 NTIRP2005944 9.03 6.94 7.01 7.65 13.07 8.78 10.41 9.74 5.87 NTIRP2005940 9.03 6.94 7.01 7.65 13.07 8.78 10.41 9.47 5.87 NTIRP2005940 9.03 6.94 7.01 7.65 13.07 8.78 10.41 9.47 5.87 NTIRP2005940 9.03 6.94 7.01 7.65 13.07 8.78 10.41 9.47 5.87 NTIRP2005940 9.03 6.94 7.01 7.65 13.07 8.78 10.41 9.47 5.87 NTIRP2005940 9.03 6.94 7.01 7.65 13.07 8.78 10.41 9.47 5.87 NTIRP2005940 9.03 6.94 7.01 7.65 13.07 8.78 10.41 9.47 5.87 NTIRP2005940 9.03 6.94 7.01 7.65 13.07 8.78 10.41 9.47 5.87 NTIRP2005940 9.03 6.94 7.01 7.65 13.07 8.78 10.41 9.47 5.87 NTIRP2005940 9.03 10.25 11.94 15.87 16.05 15.06 14.91 13.74 14.97 * * * + NTIRP2005940 9.03 10.25 11.94 15.87 16.05 15.06 14.91 13.74 14.97 * * * + NTIRP2005940 9.03 10.25 11.94 15.87 16.05 15.06 14.91 13.74 14.97 * * * + * + NTIRP2005940 9.03 10.25 13.94 15.47 14.97 * * * + * + NTIRP2006013 9.44 12.15 4.45 6.09 6.99 3.28 4.68 5.22 4.41 1.9 * * * + NTIRP2006013 12.60 12.40 20.04 37.44 4.93 3.45 4.42 2.61 2.79 2.43 9 * * + * + * + NTIRP2006013 12.60 12.40 20.04 37.44 4.93 3.45 4.42 2.61 2.79 2.43 9 * * + NTIRP2006013 12.60 12.40 20.04 37.44 4.93 3.45 4.42 2.61 2.79 2.43 9 * * + NTIRP2006013 12.40 20.04 37.44 4.93 3.45 4.42 2.63 2.94 4.9 NTIRP2006038 0.34 0.06 12.80 0.38 0.83 3.61 0.25 1.80 0.18 NTIRP2006039 3.05			+		5.40	17.03	13.16	6.91	8.8			_	_		-
NTZRP2005885   1.59   1.56   1.08   3.31   2.84   2.42   3.91   4.53   4.86   **   **   *   *   NTZRP2005886   8.60   4.98   6.40   10.11   11.16   11.42   6.19   6.08   5.43   **   **   *   *   *   *   *   *   *	20				4.13	11.06	12.33	11.73					_	_	4
NTZRP2005886						3.31	2.84	2.42	3.91	4.53	_	_	<u>+</u>	<u>::  </u>	<b>土</b>
NTZRP2005887   5.47   3.26   3.97   12.05   12.81   9.32   13.75   10.35   15.02   **   **   **   *     NTZRP2005890   7.74   6.08   7.50   6.23   6.35   4.71   2.57   2.56   1.86   **   **   *     NTZRP2005901   3.39   2.76   2.57   3.81   4.07   4.20   2.43   3.04   3.13   *   *   *   *     NTZRP2005902   1.86   6.89   1.33   3.39   3.77   2.15   2.13   2.79   3.13   *   *   *   *   *     NTZRP2005903   9.46   5.71   4.03   9.28   7.93   10.45   6.03   6.26   6.92   *   *   *   *   *     NTZRP2005927   7.43   5.84   5.10   9.51   9.65   7.14   3.72   5.75   4.41   *   *   *   *     NTZRP2005933   6.32   4.20   3.63   5.57   7.02   4.50   3.29   2.73   4.08   *   *   *   *     NTZRP2005941   9.03   6.94   7.01   7.65   13.07   8.78   10.41   9.47   5.87   *   *   *   *   *     NTZRP2005942   3.02   2.03   1.79   3.90   4.09   3.96   2.56   2.68   2.9   *   *   *   *   *   *   *   *   *					_	10.11	11.16	11.42					-+		_
NTIRPIDOS890			_			12.05	12.81	9.32	13.75			•	-		±
NTIRP2005901   3.39   2.76   2.57   3.81   4.07   4.20   2.43   3.04   3.131   +			· · · · · · · · · · · · · · · · · · ·			_	6.35	4.71	2.57	2.56			_		
NT2RP2005902   1.86   0.89   1.33   3.39   3.77   2.15   2.13   2.79   3.13   * + * * + * * + * * * * * * * * * * *	25					3.81	4.07	4.20	2.43	3.04			_	_	Н
NT2RP2005908	25			0.89		3.39	3.77	2.15	2.13	2.79	3.13	•	±	•	±
NT2RP2008927						9.28	7.93	10.45	. 6,03	6.26	6.92				Ш
NTIRP2005941   9.03   6.94   7.01   7.65   13.07   8.78   10.41   9.47   5.87   1.07						9.51	9.65	7.14	3.72	5.75	4.41				Ц
NTZRP2005941   9.03   6.94   7.01   7.65   13.07   8.78   10.41   9.47   5.87   NTZRP2005942   3.02   2.03   1.79   3.90   4.09   3.96   2.56   2.68   2						$\overline{}$	7,02	4.50	3.29	2.73	4.08				Ц
NT2RP2006942   3.02   2.03   1.79   3.90   4.09   3.96   2.56   2.68   2							13.07	8.78	10.41	9.47	5.87				Ш
NTZRP2006946	30		_				4.09	3.96	2.56	2.68	2	•	+		Ш
NTZRP2006980   3.71   2.65   2.25   7.90   7.37   4.49   4.13   4.23   2.71   * + * + * + * + * + * + * + * + * + *					_			3.27	2.5	2.94	2.41	•		**	·
NT2RP2005980   3.71   2.65   2.25   7.90   7.37   4.49   4.13   4.23   2.71   *   +				<del></del>				15.06	14.9	13.37	14.97	*	+	٠	+
NT2RP2006094   5.01   2.60   2.01   2.75   4.22   1.07   2.23   3.11   2.43     NT2RP2006004   2.32   1.82   1.35   2.43   4.21   2.56   2.36   3.37   2.03     NT2RP2006013   4.44   2.15   4.45   6.09   6.99   3.28   4.68   5.22   4.41     NT2RP2006023   21.60   12.40   20.04   37.44   49.33   45.44   22.61   22.79   24.39   ** +     NT2RP2006028   5.34   3.20   3.73   4.07   4.22   2.81   3.39   4.81   5.42     NT2RP2006038   0.34   0.06   1.28   0.43   0.83   3.61   0.25   1.80   0.18     NT2RP2006042   8.65   5.14   6.93   7.32   7.79   6.34   7.56   7.82   9.4     NT2RP2006043   5.05   2.75   2.80   12.32   12.87   10.73   8.05   8.08   7.82   ** + ** +     NT2RP2006052   2.31   2.64   1.44   1.42   2.55   2.98   1.26   2.10   2.66     NT2RP2006057   3.69   1.67   1.24   3.57   3.44   2.48   2.2   3.85   3.27     NT2RP2006064   12.49   6.77   9.83   12.13   10.85   6.64   4.6   5.09   2.54   ** +     NT2RP2006065   1.08   0.69   0.92   0.88   1.74   0.95   0.92   1.48   1.42     NT2RP2006090   3.70   1.69   2.79   3.57   5.20   3.82   3.74   3.63   2.49     NT2RP2006091   2.423   9.76   10.66   21.53   18.65   14.12   10.2   9.65   12.96     NT2RP2006099   4.48   2.99   2.17   5.82   5.86   5.18   3.32   4.84   3.86   * +     NT2RP2006103   3.88   1.55   1.83   3.98   4.92   3.85   2.1   3.68   2.65     NT2RP2006103   10.54   3.86   5.78   3.37   2.55   1.88   2.21   3.36   1.85     NT2RP2006107   9.00   6.34   7.56   9.10   8.66   7.24   9.22   10.10   8.49     NT2RP2006107   9.00   6.34   7.56   9.10   8.66   7.24   9.22   10.10   8.49     NT2RP2006107   9.00   6.34   7.56   9.10   8.66   7.24   9.22   10.10   8.49     NT2RP2006107   9.00   6.34   7.56   9.10   8.66   7.24   9.22   10.10   8.49     NT2RP2006127   9.00   6.34   7.56   9.10   8.66   7.24   9.22   10.10   8.49     NT2RP2006127   9.00   6.34   7.56   9.10   8.66   7.24   9.22   10.10   8.49     NT2RP2006127   9.00   6.34   7.56   9.10   8.66   7.24   9.22   10.10   8.49     NT2RP2006127   9.00   6.34   7.56   9.10   8.66   7.24   9.22   10.				_	-		_	4.49	4,13	4.23	2.71	•	+		Ш
NT2RP2006004   2.32   1.82   1.35   2.43   4.21   2.56   2.36   3.37   2.03     NT2RP2006013   4.44   2.15   4.45   6.09   6.99   3.28   4.68   5.22   4.41     NT2RP2006023   21.60   12.40   20.04   37.44   49.33   45.44   22.61   22.79   24.39 ** +     NT2RP2006028   5.34   3.20   3.73   4.07   4.23   2.61   3.39   4.81   5.42     NT2RP2006038   0.34   0.06   1.28   0.43   0.83   3.61   0.25   1.80   0.18     NT2RP2006042   8.65   5.14   6.93   7.32   7.79   6.34   7.56   7.82   9.4     NT2RP2006043   5.05   2.75   2.80   12.32   12.87   10.73   8.05   8.08   7.82 ** + ** +     NT2RP2006052   2.31   2.64   1.44   1.42   2.55   2.98   1.26   2.10   2.6     NT2RP2006054   12.49   6.77   9.83   12.13   10.85   6.00   10.28   6.81   5.57     NT2RP2006064   12.49   6.77   9.83   12.13   10.85   6.00   10.28   6.81   5.57     NT2RP2006065   1.08   0.69   0.92   0.88   1.74   0.95   0.92   1.48   1.42     NT2RP2006090   3.70   1.69   2.79   3.57   5.20   3.82   3.74   3.63   2.49     NT2RP2006091   2.73   3.23   2.31   5.07   7.66   5.45   2.92   4.00   2.55 * +     NT2RP2006092   3.65   2.47   2.47   3.19   3.41   3.44   2.36   2.80   2.77     NT2RP2006093   3.70   1.69   2.79   3.57   5.20   3.82   3.74   3.63   2.49     NT2RP2006094   3.70   1.66   21.53   18.65   14.12   10.2   9.65   12.96     NT2RP2006095   4.48   2.99   2.12   5.82   5.86   5.18   3.32   4.84   3.86 * +     NT2RP2006096   3.88   1.55   1.83   3.98   4.92   3.85   2.1   3.68   2.65     NT2RP2006010   3.88   1.55   1.83   3.98   4.92   3.85   2.1   3.68   2.65     NT2RP2006010   3.88   1.55   1.83   3.98   4.92   3.85   2.1   3.68   2.65     NT2RP2006010   3.88   5.57   8.337   2.55   1.88   2.21   3.36   1.85     NT2RP2006127   9.00   6.34   7.56   9.10   8.66   7.24   9.22   10.10   8.49				+					2.23	3,11	2.43				
NT2RP2006023	35				_				2.36	3.37	2.03		L		
NT2RP2006023					+			3.28	4.68	5.22	4.41				
NT2RP2006028   5.34   3.20   3.73   4.07   4.23   2.81   3.39   4.81   5.42			_					45.44	22.61	22.79	24.39	••	+		
NT2RP2006038   0.34   0.06   1.28   0.43   0.83   3.61   0.25   1.80   0.18     NT2RP2006042   8.65   5.14   6.93   7.32   7.79   6.34   7.56   7.82   9.4     NT2RP2006043   5.05   2.75   2.80   12.32   12.87   10.73   8.05   8.08   7.82   ** + ** + ** + ** + ** + ** + ** + *								2.81	3.39	4.81	5.42	$\mathbb{L}_{-}$			
NT2RP2006042   8.65   5.14   6.93   7.32   7.79   6.34   7.56   7.82   9.4				_					0.25	1.80	0.18		L		
NT2RP2006043   5.05   2.75   2.80   12.32   12.87   10.73   8.05   8.08   7.82   **   **   +	40								7.56	7.82	9.4				
NT2RP2006052   2.31   2.64   1.44   1.42   2.55   2.98   1.26   2.10   2.6     NT2RP2006057   3.69   1.67   1.24   3.57   3.44   2.48   2.2   3.85   3.27     NT2RP2006064   12.49   6.77   9.83   12.13   10.85   6.00   10.28   6.81   5.57     NT2RP2006065   3.25   3.63   2.31   8.60   6.86   6.64   4.6   5.09   2.54   ** +     NT2RP2006069   1.08   0.69   0.92   0.88   1.74   0.95   0.92   1.48   1.42     NT2RP2006071   2.73   3.23   2.31   5.07   7.66   5.45   2.92   4.00   2.55   * +     NT2RP2006090   3.70   1.69   2.79   3.57   5.20   3.82   3.74   3.63   2.49     NT2RP2006091   3.65   2.47   2.47   3.19   3.41   3.44   2.36   2.80   2.77     NT2RP2006097   24.23   9.76   10.66   21.53   18.65   14.12   10.2   9.65   12.96     NT2RP2006099   4.48   2.99   2.12   5.82   5.86   5.18   3.32   4.84   3.86   * +     NT2RP2006100   3.88   1.55   1.83   3.98   4.92   3.85   2.1   3.68   2.65     NT2RP2006103   10.54   3.86   5.78   3.37   2.55   1.88   2.21   3.36   1.85     NT2RP2006106   8.45   4.11   4.04   6.45   5.69   6.30   4.48   6.29   4.22     NT2RP2006127   9.00   6.34   7.56   9.10   8.66   7.24   9.22   10.10   8.49	40			-	_						7.82		+	••	+
NT2RP2006057   3.69   1.67   1.24   3.57   3.44   2.48   2.2   3.85   3.27				_	_				1.26	2.10	2.6				
NT2RP2006064   12.49   6.77   9.83   12.13   10.85   6.00   10.28   6.81   5.57			_					+		_	3,27				
NT2RP2006068   3.25   3.63   2.31   8.60   6.86   6.64   4.6   5.09   2.54   1.08   1.08   0.69   0.92   0.88   1.74   0.95   0.92   1.48   1.42   1.42   1.42   1.42   1.42   1.44   1.44   1.44   1.44   1.44   1.45								_	10.28	6.81			L.	L.	
NT2RP2006069   1.08   0.69   0.92   0.88   1.74   0.95   0.92   1.48   1.42			-+		_	+	_		_	7	2.54	••	+	匚	$\perp$
NT2RP2006071   2.73   3.23   2.31   5.07   7.66   5.45   2.92   4.00   2.55   +	45		_			_	_			_	1.42	2	$\Gamma$		L
NT2RP2006090 3.70 1.69 2.79 3.57 5.20 3.82 3.74 3.63 2.49  NT2RP2006092 3.65 2.47 2.47 3.19 3.41 3.44 2.36 2.80 2.77  NT2RP2006097 24.23 9.76 10.66 21.53 18.65 14.12 10.2 9.65 12.96  NT2RP2006098 4.17 2.27 1.77 4.26 4.04 2.86 4.03 6.51 3.5  NT2RP2006099 4.48 2.99 2.12 5.82 5.86 5.18 3.32 4.84 3.86 + +  NT2RP2006100 3.88 1.55 1.83 3.98 4.92 3.85 2.1 3.68 2.65  NT2RP2006103 10.54 3.86 5.78 3.37 2.55 1.88 2.21 3.36 1.85  NT2RP2006106 8.45 4.11 4.04 6.45 5.69 6.30 4.48 6.29 4.22  NT2RP2006127 9.00 6.34 7.56 9.10 8.66 7.24 9.22 10.10 8.49				_	_	_	_				2.55	•_	+		$\Gamma$
NT2RP2006092 3.65 2.47 2.47 3.19 3.41 3.44 2.36 2.80 2.77  NT2RP2006097 24.23 9.76 10.66 21.53 18.65 14.12 10.2 9.65 12.96  NT2RP2006098 4.17 2.27 1.77 4.26 4.04 2.86 4.03 6.51 3.5  NT2RP2006099 4.48 2.99 2.12 5.82 5.86 5.18 3.32 4.84 3.86 + +  NT2RP2006100 3.88 1.55 1.83 3.98 4.92 3.85 2.1 3.68 2.65  NT2RP2006103 10.54 3.86 5.78 3.37 2.55 1.88 2.21 3.36 1.85  NT2RP2006106 8.45 4.11 4.04 6.45 5.69 6.30 4.48 6.29 4.22  NT2RP2006127 9.00 6.34 7.56 9.10 8.66 7.24 9.22 10.10 8.49							_			_	2.49		$\mathbf{I}$		$oldsymbol{\mathbb{L}}$
NT2RP2006097   24.23   9.76   10.66   21.53   18.65   14.12   10.2   9.65   12.96					_		_			6 2.80	2.7	7	Ι		Ι
50 NT2RP2006098 4.17 2.27 1.77 4.26 4.04 2.86 4.03 6.51 3.5 NT2RP2006099 4.48 2.99 2.12 5.82 5.86 5.18 3.32 4.84 3.86 + NT2RP2006100 3.88 1.55 1.83 3.98 4.92 3.85 2.1 3.68 2.65 NT2RP2006103 10.54 3.86 5.78 3.37 2.55 1.88 2.21 3.36 1.85 NT2RP2006106 8.45 4.11 4.04 6.45 5.69 6.30 4.48 6.29 4.22 NT2RP2006127 9.00 6.34 7.56 9.10 8.66 7.24 9.22 10.10 8.49				_		_			+	_		5	I	I	Ι
NT2RP2006099	50			_		<del></del>								Ι	$I^-$
NT2RP2006100 3.88 1.55 1.83 3.98 4.92 3.85 2.1 3.68 2.65 NT2RP2006103 10.54 3.86 5.78 3.37 2.55 1.88 2.21 3.36 1.85 NT2RP2006106 8.45 4.11 4.04 6.45 5.69 6.30 4.48 6.29 4.22 NT2RP2006127 9.00 6.34 7.56 9.10 8.66 7.24 9.22 10.10 8.49					<del></del>					_			1+	Τ	T
NT2RP2006103 10.54 3.86 5.78 3.37 2.55 1.88 2.21 3.36 1.85 NT2RP2006106 8.45 4.11 4.04 6.45 5.69 6.30 4.48 6.29 4.22 NT2RP2006127 9.00 6.34 7.56 9.10 8.66 7.24 9.22 10.10 8.49					_	_			+				7	1	T
NT2RP2006106 8.45 4.11 4.04 6.45 5.69 6.30 4.48 6.29 4.22 NT2RP2006127 9.00 6.34 7.56 9.10 8.66 7.24 9.22 10.10 8.49									_			_	十	$\top$	十
55 NT2RP2006127 9.00 6.34 7.56 9.10 8.66 7.24 9.22 10.10 8.49		the same of the sa				_	-		_			_	+	$\top$	十
N12RP2008127 9:00 0:34 7:30 3:20 0:00 0:00	55			_		_	<del></del>				_	<del></del>	+	+	十
NT2RP2006134   1.55   1.02   1.47   1.76   1.82   1.93   1.51   2.52   1.29   1+1	JJ			_					_	_			+.	$\pm$	╁
		NT2RP2006134	1.5	5   1.0	2   1.47	1,76	1.8	4 1.93	11.	<u> 22</u>	<u> </u>	21	_1+		

Table 265

									<del></del> T			~	_	_
	NT2RP2006141	5.76	3.11	3.17	3.84	5.50	4.54		3.75	3.95	_	4	-+	4
5	NT2RP2006166	7.93	5.66	5.17	12.63	13.99	9.56	6.76	6.08	6.36		ᄔ	-	4
	NT2RP2006176	4,45	2.26	1.67	6.40	4.88	5.22	2.44	3.34	5.68	<u> </u>	t	_	_
	NT2RP2006181	1.58	1.06	1.00	1.37	3.24	3.22	1.23	2.94	1.73		_		_
	NT2RP2006184	23,94	15.54	16.09	22.96	21.00	23.09	17.11	19.55	14.56	$\perp$	┙	_	_
	NT2RP2006186	1.68	1.14	2,35	2.02	3.74	1.74	1.23	3.31	1.82		$\perp$		
	NT2RP2006196	4.74	3.02	3.70	6.83	6.02	5.77	4.04	5.17	3.91		+ ]		_]
10	NT2RP2006199	2.29	2.59	2.52	3.33	3.50	4.30	2.88	2.76	2.12	• ]	÷T		$\Box$
	NT2RP2006200	4.29	2.63	1.43	3.59	5.59	2.06	3.12	2.50	2.5		٦	$\neg$	7
	NT2RP2006210	59.40	41.07			39.27	22.58	11.72	8.31	9.47		7	•• 1	
	NT2RP2006219	3.75	1.76	1.64	3.39	3.29	2.82	2.17	1.88	4,22		╗		$\neg$
	NT2RP2006224	5.72	3.72	4.01	5.11	6.26	6.39	3.82	3.77	4.2	$\neg \neg$	$\neg$		$\neg$
15		5.09	3.91	5.00	9.00	7.92	10.28	5.01	5.76	5.27	**	+1		$\neg$
	NT2RP2006237 NT2RP2006238	3.42	2.16	1.78	4.42	4.29	2.44	2.31	3.01	1.89	$\neg$ 1	7		$\neg$
		9.12	5.55	6.28	6.08	7.62	7.68	6.35	6.07	3.93	$\neg$	7		$\Box$
	NT2RP2006258		2.42	_	2.06	2.49	1.87	1.21	1.75	2.67		7	_	П
	NT2RP2006261	23.86	9.30	9.53	15.39	18.13	13.53	12.46		15.67	$\neg \neg$	_		П
20	NT2RP2006269		2.71	2.12	3.99	3.20	2.45	2.89	2.81	3.34				$\sqcap$
-	NT2RP2006275	4.68	3.89	6.34	8.17	11.45	9.25	4.48	4.87	2.85	•	+	$\neg$	
	NT2RP2006282	7.12		3.31	10.51	10.47	9.06	10		3.76		Ť		$\sqcap$
	NT2RP2006302	4.86	2.69	_	10.51	10.47	9.84	7.18	6.51	5.02		+		$\sqcap$
	NT2RP2006312	8.45	5.62 2.45	5.99 1.39	4.62	5.47	5.86	2.21	4.05	3.23		+		Н
	NT2RP2006320	3.62			3.22	4.24	2.52	1.97	3.17	2.07				М
25	NT2RP2006321	1.99	1.78	2.42	1.35	1.65	0.69	0.19	2.09	2.6		-		Н
	NT2RP2006323	1.30	0.75	0.38	_		1.17	1.49		2,35				Н
	NT2RP2006333	2.18	0.70	0.66	2.51	1.88 3.03	2.34	0.81	2.29	2.95				Н
	NT2RP2006334	3.73	1.40	1.47	2.69		2.81	1.6	3.69	2.93			_	Н
	NT2RP2006338	2.65	1.82	1.03	3.45	4.02 2.39	1.47	1.2	2.47	2.21				H
30	NT2RP2006339	2.37	1.54	1.37	3.09		1.72	1.94	2.95	0.87	••	+	_	Н
	NT2RP2006355	1.01	0.99	0.71	2.16	2.25		1.83	4.13	1.9		+		Н
	NT2RP2006365	1.51	1.66		3.16	4.39		_	13.62	9.02	$\vdash$	-		Н
	NT2RP2006374	16.70	8.19	7,22	17.36		12.60	5.98	_	6.15	**	+		1
	NT2RP2006393	4.85	2.17	2.52	8.54	10.40	8.85	3.53	1.56	2.54	-	<del>-</del>	-	H
35	NT2RP2006394	2.02		1.69	3.46	1.86	1.52			1.33		+	-	╂╌┤
	NT2RP2006400	1.99			2,29	2.67		2.79	1.32 22.92	21.44		1	-	╂┤
	NT2RP2006411	36.13			,	_	22.21			8.71	-	+	**	Н
	NT2RP2006429	3.49				_	21.81	7.61	6.72	3.91	_	<del> </del>	-	#-
	NT2RP2006435	2.88		2.07	4.19	4.16		3.51		12.68	╄	-		╁┤
	NT2RP2006436	4.50			11.47	•	-		14.83			+	••	+
40	NT2RP2006441	5.48			12.23	11.44	_		9,44	9.01 0.94	_	+	•	╬┤
	NT2RP2006447	3.63			7.53			2.09	1		┿	+	<del> </del>	╄┥
	NT2RP2006454	3.45			2.04	<del></del>		3.02			_	+	├-	╁┤
	NT2RP2006455	3.08	_		3,46		_	2.25			-	╁	<del>                                     </del>	╁╌
	NT2RP2006456	3.43	_		1.87	3.29		1,39			_	+	<del>  -  </del>	╁┤
45	NT2RP2006464	7.78			5.55			3.6			_	<del>1.</del>	<del> </del>	╁.
	NT2RP2006467	5.66			10.90	+	10.03		<del></del>		-	キ	┰	╄
	NT2RP2006472	7.44						30	4.65 37.03			╁		+
	NT2RP2006474	8.86			27.71		24.91		10.150			+	•	-
	NT2RP2006475	5.74					13.89	8.72				╄	<del> </del>	+
50	NT2RP2006476	14.81			_						_	┿	+-	┿
	NT2RP2006501	10.57			_		_	4.35	_		_	╀	+-	+-
	NT2RP2006512	10.18										+-	+-	+
	NT2RP2006526	2.38			_			_				+	+-	+-
	NT2RP2006527	6.04		_	_				_		_	+-	<del> </del>	+-
	NT2RP2006534	1.08			_	_		_				+-	╠	+
55	NT2RP2006537	7.96	-			_					5 ••	+	+-	+
	NT2RP2006543	2.53	2.49	1.25	3.82	3.98	3 2.63	5.74	1 3.55	4.	لك	上	1.	<u>+</u>

												_		
	NT2RP2006554	2.93	1.44	1.64	4.14	5.11	5.65	3.05	2.87	4.34	••	+		$\Box$
5	NT2RP2006565	2.42	3.04	1.97	5.84	7.27	4.73	5.76	4.50	8.32	•	+	- 1	٠
	NT2RP2006571	15.53	8.80	8.87	9.19	10.25	5.31	9.49	9.09	15.1		$\sqcup$	_	Ц
	NT2RP2006573	3.03	1.23	1.11	3.74	3.96	3.02	2.6	2.13	2.11		$\dashv$		Н
	NT2RP2006598	5.73	3.98	4.61	7.93	8.72	6.43	5.28	3.71	6.12	•	+		$\sqcup$
	NT2RP2006601	37.52	34.93	32.64	41.04	41.47	32.68	27.39	28.66	36.43		$\sqcup$	_4	
10	NT2RP3000002	3.95	2.25	3.29	4.37	7.61	7.60	3.47	4.83	7.96		+		Ц
	NT2RP3000011	4.07	2.64	1.62	5.92	4.70	5.14	3.96	3.12	4.24		+	ᅴ	Ц
	NT2RP3000014	3.17	3.00	2.39	9.14	11.05	8.39	7.15	7.48	8.57	••	+	••	<b>+</b>
	NT2RP3000016	9.66	5.49	5.68	6.73	6.36	7.49	4.75	5.66	6.35		Ш		Ы
	NT2RP3000022	4.96	2.03	2.47	3.53	3.43	2.45	3.24	3.89	7.1		Ш		Ш
	NT2RP3000024	12.74	9.32	13.69	28.77	37.69	22.23	11.49	12.80	14.79	•	±		Ц
15	NT2RP3000031	4.64	2.28	2.98	4.90	4.09	5.50	4.12	3.94	3.26				Ш
	NT2RP3000034	4.51	3.69	3.49	3.95	4.58	4.75	3.38	3.05	3.23				Ш
	NT2RP3000037	15.49	9.32	10.69	13.56	14.15	12.81	7.78	9.45	8.16				Ш
	NT2RP3000040	2.98	2.45	1.73	1.43	1.95	2.12	0.99	2.09	2.1				
	NT2RP3000041	10.75	6.47	4.78	19.57	16.79	13.38	9.67	7.12	9.17	•	+		Ш
20	NT2RP3000046	5.16	2.85	2.89	6.40	9.13	5.39	4.23	3.75	6.16		$oxed{oxed}$		
	NT2RP3000047	6.44	3.75	3.07	4.50	4.32	4.37	3.44	4.24	4.69		L		Ш
	NT2RP3000049	3.94	3.36	1.85	3.67	6.35	6.22	5.02	4.43	8.2		L		
	NT2RP3000050	7.94	4.67	6.52	13.03	15.60	12.76	7.92	7.66	10.86		1+	<u></u>	
	NT2RP3000051	6.26	3.23	4.99	9.29	9.59	8.78	5.46	7.17	6.65	*	l <del>+</del>	_	
25	NT2RP3000054	6.09	3.47	4.38	5.67	6.99	5.26	5.01	4.84	5.62		丄	<b> </b>	
	NT2RP3000055	3.24	2.73	0.81	4.89	4.66	2.53	2.67	2.43	3.79	L	L	<u> </u>	
	NT2RP3000056	2.70	3.24	1.60	2.60	3,66	2.74	3.75	2.94	3.3		┺	<b>↓</b>	₽
	NT2RP3000059	4.21	2.87	2.12	3.45	3.50	3.02	3.35	3.22	4.21		┺	ــــ	╙
	NT2RP3000063	7.78	5.44	6.74	6.64	5.14	7.47	6.5	8.34	4.12	_	↓_	↓_	<b>!</b>
30	NT2RP3000068	1.30	1.86	2.21	1.64	3.20	2.26	2.1		3.12		╄-	<b>├</b>	╙
30	NT2RP3000069	3.21	2.16	2.26	10.79	10.68	7.75	8.64		7.98	-	<u> </u> ±	••	#
	NT2RP3000072	2.08	1.15	1.36	3,34	2.75	2,73	2.05		2.12		+	₩	4-
	NT2RP3000080	12.90	8.84	11.62	14,83	16.14	12.41		11.56	12.15	+	4-	╄	ļ
	NT2RP3000085	4.82	2.44	2.00	2.73	3.07	3.01	2.95		2.49		╄	↓	₩
	NT2RP3000087	12.35	7.36	5.97	19.26	20.25	18.12	12.89		10.11		+	┼	₽
35	NT2RP3000092	2.83	2.11	1.59	4.04	2.45	1.56	2,71	_	2.87		+	╄	₩-
	NT2RP3000109	1.75	1.89	2.71	5.02	4.39		1.58	_	1.97	_	+	┿	<del> </del>
	NT2RP3000119	10.48	4.74	6.30	7.48	8.15	6.85	5.44	_	7.52	_	4-	₩	₩.
	NT2RP3000125	9.53	6.24	6.75	10.54	13.59	12.33	7.17			+	#	╄	+-
	NT2RP3000131	13.37	7.84	8.67	12.43	13.75	13,12		10.91	10.20		4-	┼	<del> </del>
40	NT2RP3000134	8.39	4.00	4.04	11.86	8.47	11.09	6.5	<del></del>			+	₩	╬╌
	NT2RP3000137	7.33	3.86	4.11	4.55			5.3		5.2	_	╄	╌	₩
	NT2RP3000142	8.58	2.85	3.30	8.25	6.01	_	4.9	_	_	_	╁	+-	₩
	NT2RP3000148	6.50				5.93		4.3	+	_	_	┿	+	╬
	NT2RP3000149	7.40			_	6.06	_	3.6			_	┿	╁	╬
45	NT2RP3000163	5,34	2.10	2.73	_	7.84		2.6	_		_	╁	┿	<del></del>
	NT2RP3000168	17.73	_					_	18.99	_	_	┿		╬
	NT2RP3000169	2.79	1.47								_	┿	+-	┿
	NT2RP3000171	30.99	20.17	24.95					7 25.44		_	- :	+	+
	NT2RP3000172	5.29	_						1 1.91		_	┿	+-	+
50	NT2RP3000186	16.37			11.35			_	_			+	+	+
50	NT2RP3000197	2.96			_						4 -	╬	+	+
	NT2RP3000201	11.54	_				_		_	_	_	+	+	+
	NT2RP3000204	3.5	_			_					_	+	+-	╬
	NT2RP3000207	4.88		_				_	1 5.13			+	+	<del>-  -</del>
	NT2RP3000216	8.62			_	_			_		_	+	+-	+
55	NT2RP3000220	2.8	_					_		_	_	+	+	+
	NT2RP3000221	4.4	7 2.9	7 2.52	4.75	5.8	2 4.37	7 3.8	9 3.7	9 4.3	4	_	ــــــ	

Table 267

											~	_		_
	NT2RP3000232	7.80	2.59	4.87	14.07	13.78	10.58	4.43	6.16	6.42	_ <del> </del>	-	<u>!</u>	4
5	NT2RP3000233	4.29	2.04	3.30	4.16	4.02	3.58	3.88	4.05	3.95	$\bot$	⅃.	<u>IL</u>	_
•	NT2RP3000234	5.82	3.69 -	3.99	6.88	6.24	5.76	5.09	5.25	5.52		1	<u>!</u>	ال
	NT2RP3000235	4.07	2.16	2,75	4.46	3.39	3.79	3.35	4.56	3.36		L	1	┛
	NT2RP3000239	7.80	3.65	4.61	5.36	6.98	5.05	3.92	4.89	7.01			IL	
	NT2RP3000247	2.30	1.21	1.95	2.12	2.01	2.94	1.85	3.86	2.35		T	I	]
	NT2RP3000251	8.89	5.54	6.24		10.35	8.87	9.19	9.33	7.77	$\neg$	Т	1	٦
10		15.04	4.46	4.08	9.00	9.21	5.83	5.52	5.10	6.74	$\neg$	T	il	7
	NT2RP3000252		2.85	2.23	3.53	3.93	3.32	2.12	2.52	4.46	_	7	1	7
	NT2RP3000255	5.13		3.67	7.23	8.28	5.67	4.7	4.54	3.81	_	╅	1	7
	NT2RP3000262	7.20	3.34		16.36	16.88	13.38	9.91	14.29	13.15	_	十	#	1
	NT2RP3000266	13.99	6.47	5.93		4.17	2.39	2.28	3.19	2.31	-	1	#	1
15	NT2RP3000267	4.19	1.73	1.51	3.08		5.57	3.5	5.30	3.75	-	+	#	7
	NT2RP3000271	7.47	3.16	2.85	7.84	6.39		3.22	5.70	4.21	٠.,		#	1
	NT2RP3000278	3,14	2.04	3.02	4.79	6.42	5.26			7.76	+	+	#	┨
	NT2RP3000281	7.14	3.51	4.30	9.39	7.57	6.94	6.62	8.48		-+	+	╫	-
	NT2RP3000292	2.43	1.31	11.46	1.66	2.08	1.80	2.97	2.36	1.82	-+	┰	#	$\dashv$
22	NT2RP3000299	3,32	1.72	2.64	3.50	2.85	1.65	3.49	2.65	2.85	+	+	+	$\dashv$
20	NT2RP3000304	7.20	4.06	3.87	3.27	5.90	6.50	4.23	4.68	5.46	+	+	#	$\dashv$
	NT2RP3000310	9.88	5.44	4.97	10.57	8.79	8.65	8.38	7.53	9.91	-+	+	#	$\dashv$
	NT2RP3000312	4.71	2.11	3.36	4.19	4.91	4.91	2.11	3.53	4.02	-	+	#	$\dashv$
	NT2RP3000320	9.82	2.79	5.46	8.18	6.79	9.80	7.95	7.10	16.94	-	+	#	4
	NT2RP3000322	30.65	18.22	26.99	58.85	49.93	31.40	36.14	39.97	34.74	}	-4	1	늬
25	NT2RP3000324	2.18	1.49	1.41	2,10	2.20	2.50	2.87	1.62	1.63	-1	-	4	4
	NT2RP3000326	4.07	2.09	2.65	6.40	4.79	6.20	5.05	3.50	3.68		<u>+</u>		-1
	NT2RP3000329	8.08	3.03	2.39	13.04	10,42	8.93	5.43	5.08	6.48	-	++	-#	
	NT2RP3000330	6.13	3.81	4.47	3.99	4.93	3,61	5.76	6.52	5.37		-	-#	4
	NT2RP3000333	3.58	1.99	1.19	2.09	2.88	2.04	2.14	2.57	2.31		-1	4	4
30	NT2RP3000341	13.34	6.74	7.40	16.98	14.13	16.48	11.16	11.51	12.58	<u>:                                    </u>	<del>*</del>	4	-
50	NT2RP3000344	2.19	2.15	1.77	2.27	1.91	1.50	1.56	1.76	2.32		4	-4	4
	NT2RP3000345	0.88	0.64	0.51	3.07	2.22	3.27	0.95	0.77	2.11	•••	<u>+</u>	4	4
	NT2RP3000348	112.18	53.12	48.19	87.36	67.82	76.37	170.4	141.05	175.2	-	4	•	<b>1</b>
	NT2RP3000350	13.69	7.30	6.99	9.25	9.00	7.77	7.42	5.74	8.01		4	4	_
	NT2RP3000359	10.64	6.49	· 5.35	19.00	17.38	16.68	15.5	13.49	16.08	••	+	:11	±
35	NT2RP3000361	10.35	4.92	4.34	11.24	6.97	7.55	6.16	6.69	7,28			-1	4
	NT2RP3000366	7.65	3.30	4.82	9.45	14.23	10.18	10.84	11.42	12.66	•	+	ᅫ	±
	NT2RP3000378	4.91	3.67	4.88	5.34	6.49	6.00	4.34	4.99	3.64			_	_
	NT2RP3000384	6.56	5.43	5.50	8.93	9.13	11.76	6.91	6.90	7.16		+	•	±
	NT2RP3000389	14.26	10.15	11.05	22.04	27.40	18.38	12,47	13.44	23.39	•	±		_
40	NT2RP3000393	5.27	3.15	2.77	4.98	4.37	4.43	4.32	3.00	3.71				$\Box$
	NT2RP3000395	121.26	84.54	65.25	98.14	119.90	103.24	32.56	26.84	40.17	Ш	Ш	٠	اـــ
	NT2RP3000397	3.69	4.24	2.44	2.76	4.13	3.97	3.48	2.62	4.13	ш	Ш	i	Ц
	NT2RP3000398	6.97	4.09	4.94	8.35	10.97	6.66	5.51	6.21	5.86	ш	Ш	Щ	Ц
	NT2RP3000403	4.82	3.83	4.35	9.87	12.59	8.19	6.65	6.56	8.79	_	+	•	凷
45	NT2RP3000418	4.00	· 2.62	2.61	8.58	12.65	8.62	5.36	6.28	7.5	_	+	•	
43	NT2RP3000424	5.08	4.11	3.96	14,10	16.88	10.90	8.47	7.77	7.95		+	•	Ł
	NT2RP3000427	2.50	1.80	2.77	5.73	6.63	8.27	3.99	5.02	3.87	••	+	•	ŧ
	NT2RP3000431	3.51	2.32	<del></del>			2.77	4.39	4.52	3.47				
	NT2RP3000433	4.48	3.35	3.32			5.97	3.9	4.05	4.56	•	+		
	NT2RP3000436	11.10	6.79	5.78		10.99	9.24	10.36	9.52					口
50	NT2RP3000439	5.21	2.28	3.00		7.56		3.69	4,00	3.42		L	$\Box$	口
	NT2RP3000441	1.19		0.83				2.8	3.37		•	+	•	Ŧ
	NT2RP3000444	2.26		1.85	_		3.48	2.82	2.26					П
	NT2RP3000448	3.48	2.24	3.61			-	5.13	4.03	_		1+		П
	NT2RP3000449	5.49		7					2.66		_	T		П
55 .	NT2RP3000451	5.47	1								_	1	T	П
- <del>-</del> .	NT2RP3000456			_				_			_	$\top$	Т	П
	N12KP3000456	4.82	1 4.21	3.70	3,34	1 3.39	4.70	1 4.71	3.70	1 3.44		٠	_	_

					1	1		12.4	12 20 1	10.37	. 1	T	•• ]	+
	NT2RP3000460	6.78	3.61		8.08	8.65	7.41		12.29			4	$\dashv$	H
-	NT2RP3000471	6.95	4.34		7.79	8.60	6.26	4.55	7.24	5.12	—∤	+		H
5	NT2RP3000477	21.65	12.36	<del>-9.87</del> 2	23.85	19.48	15.72	11.17		11.16	-	-	-	$\vdash$
	NT2RP3000478	7.29	4.54	5.34	13.47	15.94	11.73	8.07	4.43	7.92		닉	_	-
	NT2RP3000481	0.63	0.59	0.73	1.35	1.95	1.38	0.46	2.40	1.02		벅	_	$\vdash$
	NT2RP3000484	1.55	0.72	1.25	1.68	2.10	2.87	1.12	2.90	1.09		4		Н
	NT2RP3000487	5.07	1.99	2.06	3.79	5.91	4.35	2.41	2.16	2.61		4		Н
10	NT2RP3000512	6.71	4.34	3.46	3.23	5.10	5.08	2.77	4.20	4.93		4		
	NT2RP3000523	-		17.30	17.42	22.63	15.01	11.77	10.31	9.03		_		Ц
	NT2RP3000526	2.57	1.90	3.01	5.30	4.16	4.98	2.88	5.37	3.11	**	÷۱		
		3.80	1.53	2.25	4.05	4.14	5.85	2.46	3.30	2.31				
	NT2RP3000527	<del></del>	10.13			23,41	21.43	13.33	15.19	15.55	**	+		Ш
15	NT2RP3000531	6.87	3.91	4.69	7.54	6.97	6.82	3.54	4.64	3.97				
	NT2RP3000532		2.58	3.40	6.33	6.95	7.50	5.58	5.25	4.09	••	+		
	NT2RP3000542	4.26	8.36	10.64	9.79	12.63	8.67	7.85	5.66	7.16				
	NT2RP3000554	21.26	_		4.36	4.39	2.75	5.41	6.15	4.61		+	**	+
	NT2RP3000561	1.72	1.29	2.70	6.24	5.67	6.85	4.69		4.51		+		
	NT2RP3000562	5.35	3.52	2.70			1.20	1.51	2.72	1.83	_			
20	NT2RP3000578	2.48	1.13	0.91	1.41	2.33	2.00	1.13		1.43				П
	NT2RP3000582	2.70	1.06	2.14	1.55	1.76	+	1.95		3.43			_	$\Box$
	NT2RP3000584	3.87	1.71	2.00	3.83	3.38	4.15	4.06		4.73		+	$\vdash$	H
	NT2RP3000586	4.68	3.18	3.48	5.21	5.82	4.88	1.95		2.25		ŕ	<u> </u>	#1
	NT2RP3000590	3.21	1.61	2.30	2.02	1.87	2.52	1.33	<del>†                                      </del>	1.13	_	H	<u> </u>	#1
25	NT2RP3000592	2.67	1.26	1.45	1.25	2.76	1.46	11.86	+	14.07	-	H	<del>                                     </del>	#1
	NT2RP3000596	20.65	9.80	8.82	23.94	26.59	_			3.3	+	1	╁	+
	NT2RP3000599	3.31	1,41	2.33	3.96	4.14	2.63	2.43		4.65	_	+	┼~	+
	NT2RP3000603	4.81	2.59	2.37	5.30	5.93	6,54	3,73		3.29	_	+	╁─	╂┥
	NT2RP3000605	2.51	1.85	1.50	3.30	3.59		2.17			_	+	<b>├</b> -	╉┥
	NT2RP3000607	7.51	5.55	8.79	5.67	5.09		3.76	_	3.5	_	╁╌	+-	<del>-  </del>
30	NT2RP3000616	2.94	0.94	1.60	3.25	4.41	3.35	2.18		2.3		╂	╂	╂╢
	NT2RP3000621	4.36	2.30	3.65	4.44	7.67		4.7		5.4	_	╀╌	┼	╁┤
	NT2RP3000622	6.01	4.28	3.80	5.09	7.11		5.00	_		_	╁	┼	╂┤
	NT2RP3000624	7.72	5.67	3.32	6.67	8,14		5.2	_		_	╀	┼~	+-1
	NT2RP3000628	7.54	4.50	3.20		21.80		10.0	_		_	╀	┼	╂┥
35	NT2RP3000631	16.09	7.17	9.25	14.57	17.16	_	7.3		8.9		╁╾	+	+
	NT2RP3000632	7.31	3.75	5.02	6.89	10.18		4.0	_	4.7	_	+-	┼	┦┤
	NT2RP3000638	7.68	5.11	4.32	4.07	4.85	4.59		_			╀	┿	╂┤
	NT2RP3000644	19.00	10.57	14.03	22.53	22.68	23.63		4 20.74		_	+	+-	4-
	NT2RP3000645	22,63	12.76	16.07	25.22	24.49	_	_	5 22.44			╀	+-	+
40	NT2RP3000652	25.30	13.23	15.28	45.18	43.44	33.63	_	7 15.59	_	_	+	+	+
	NT2RP3000658	10.87		_	9.08	8,70	4.57	4.8			_	+	+	4-
	NT2RP3000660	7.86			11.71	10.90	5 7.67	5.6			_	4	4-	4
	NT2RP3000661	5.33		4.20	8.73	10.09	5.63	4.6	7 5.28		_	4	4-	┷
	NT2RP3000665	6.64	_		5.80	4.4	5 4.67	4.1	7 5.21		_	1	4	-
	NT2RP3000676	8.20				10.3	3 8.20	6.8	3 8.2		_	1	4	4
45	NT2RP3000677	4.44			_		4 15.84	2.6	2 4.00	_	2 **	4	:	
	NT2RP3000681	16.25	_	3 11,24	17,10	13.9	4 12.61		9 15.24			┵	$\bot$	4
	NT2RP3000683	10.17			19.41	15.1	4 11.09		5 5.8		12 *	4	ᆚ	1
	NT2RP3000685	7.8	_	_					4 3.9	1 7.4	19	1		丄
	NT2RP3000690	3.4							.6 4.3	5	4	┙	┸	
50	NT2RP3000698	3.4	_	_			_	_	15 5.2	6 3.	03	$\perp$	$oldsymbol{\perp}$	上
		8.3	_	_					92 4.1	_	63	$oldsymbol{\mathbb{L}}$	$\perp$	$\perp$
	NT2RP3000708	6.1			_			_	.6 5.9		12	I	$oldsymbol{\mathbb{T}}$	$oldsymbol{oldsymbol{oldsymbol{\square}}}$
	NT2RP3000719	4.0					_		13 3.0		89	Ţ	T	$\Box\Gamma$
	NT2RP3000721	2.2			$\overline{}$	_		_	67 2.1		0.8	7	$\top$	$\Box$
EE	NT2RP3000728	_				_			2.2 1.2		35	✝	T	$\top$
55	NT2RP3000730	1.3			_	_			49 3.4		85 ·	7	+	7
	NT2RP3000733	4.3	5 25	0 1.7		1 0		21	77 7,	*****				

														_
	NT2RP3000735	2.00	1.20	0.61	2.06	0.92	1.03	2.17	1.47	1.63	_	_	<u>il</u>	_
_	NT2RP3000736	3.46	3.21	3.33	4.48	4.58	3.34	3.43	2.28	2,96			1	
5	NT2RP3000739	15.24	8.34	-8:12	11.53	11.36	10.77	13.58	12.81	14.45		П	11	٦
	NT2RP3000742	15.14	9.63	9.98	14.05	14.60	13,15	13.09	11.17	13.06		П	ना	٦
	NT2RP3000753	4.09	1.46	2.26	4.87	6.45	3.41	1.81	3.35	5.41			T	٦
	NT2RP3000759	4.36	3.02	3.28	9.27	10.72	9.10	9.4	9.92-	12.65	••	<del>+</del> T	• 1	$\Box$
	NT2RP3000789	6.97	3.15	3.19	2.62	3.38	3.33	2.9	2.77	2.91			-11	ヿ
10		3.08	1.87	2.78	5.08	5.91	5.79	4.34	3.06	3.33	••	+1	1	٦
	NT2RP3000815	7.88	5.88	4.83	9.79	13.01	13.93	8.4	7.38	10.56		+	1	ヿ
	NT2RP3000818		4.35	2.57	15.50	20.24	18.97	5.35	5.01	5.38		+	-11	٦.
	NT2RP3000820	6.70	4.33	3.95	5.67	6.08	4.63	5.13	4.56	4,66		•	-†	ヿ
	NT2RP3000821	6.58		0.38	1.28	1.09	2.20	0.44	1.29	0.44	•	+	7	┪
15	NT2RP3000825	0.66	0.26	8.00	20.59	14.43	14.08	24	29.57	29,39			•#	7
	NT2RP3000826	14.31	7.15			15.21	9.41	7.61	8.53	8.85	•	7	+	$\dashv$
	NT2RP3000836	8.67	4.78	5.47	15.61		57.55	114.4	92.67	110.6		_	•	+
	NT2RP3000838	69.68	35.31	38.08	62.74	50.92		3.03	1,30	2.5		-	╗	ᅥ
	NT2RP3000839	3.11	1.70	2.32	2.00	3.56	1,87 5.93	4.11	3.68	3.13	$\dashv$	-1	7	$\dashv$
20	NT2RP3000841	4.62	3.46	2.85	4.30	8.16	4.56	4.69	3.53	11.01	Н	$\dashv$	-:	ヿ
20	NT2RP3000845	4,22	3.31	3.16	4.56	7.12	_	8.29	6.56	5.96	**	+	ᆉ	ᅥ
	NT2RP3000847	8.01	5.03	4.67	11.17	12.10	10.61	3.72	3.05	5,42		+	-	$\dashv$
	NT2RP3000848	4.58	2.34	3.27	5.39	6.00	5.09	_	7.20	7.92			+	$\dashv$
	NT2RP3000850	7.12	3.32	4.95	11.87	12.25	13.21	7,48	2.04	7.92		+	+	$\dashv$
	NT2RP3000852	2.41	2.02	3.14	2.50	3.10	2.98	1.15	5.86	6.19	-	Н	+	$\dashv$
25	NT2RP3000859	11.57	6.45	2.66	9.86	9.35	7.35	6.51		14.99	••	+	+	$\dashv$
	NT2RP3000861	12.29	5.70	6.74	20,57	26.68	20.53	8.96	<u>8.46</u> 5.39	7.24	-	-	⊢┤	$\dashv$
	NT2RP3000862	10.74	6.85	6.61	6.87	7.71	5,23	6.09 3.05	2.82	3.22	-	+	-4	$\dashv$
	NT2RP3000865	2.61	2.77	1.86	4,46	4.70	3.49		3.92	4.36	┡	-	Н	Н
	NT2RP3000866	3,65	3.07	3.41	3.79	4.93	3.08	2.95	4.36	6.01		-	-+	$\dashv$
30	NT2RP3000868	6.63	4.07	4.55	6.52	6.19	4.40	5.59	5.36	5.4		-	H	Н
•	NT2RP3000869	7.38	5.89	6.47	6.37	7.71	6.66	5.72	2.91	2.3	_	-		Н
	NT2RP3000871	2.80	1.69	2.21	3.13	2.44	2.63	2.19	2.74	3,62	•	H	Н	Н
	NT2RP3000875	6.14	2.07	3.11	2.15	2.68	3.67	3.92		3.88	•	├.	H	Н
	NT2RP3000895	3.27	2.20	2.57	3.83	6.39	6.15	3.73	2.67	_	-	+	┝┤	Н
25	NT2RP3000900	9.85	5.60	5.12	11.99	12.50	10.94	7.71	7.19	8.22 7.42		+		Н
35	NT2RP3000901	5.01	2.45	2.11	6.45	8.36	6.11	4,49	5.69	3.76	_	<u> +</u>	٠i	H
	NT2RP3000903	2.28	1.60	1.75	4.44	6.62	5.24	4.43	2.98		_	+		H
	NT2RP3000904	2.30	1.61	2.05	2.19	1.89	3.97	2.54	3.22	2.14	_	┝	-	Н
	NT2RP3000907	9.61	6.08	7.44	8.62	11.64	8.56	8.91	8.78	9.69 4.94	_	╁	┤╌	Н
	NT2RP3000913	7.70	2.80	3.71	8.25	8.06	6.91	5.87	6.50 6.56	8.24	_	╁╌	-	Н
40	NT2RP3000917	10.36	7.31	5.72	9.00	16.41	11.45	7.56		6.91	_	+-	+	Н
	NT2RP3000919	5.76	4.04	3.02	5.13	7.71	4.25	4.75 6.8	6.45 3.67	4.11	_	+	+	H
	NT2RP3000921	3.51	1.70	2.76	4.60	7.92	2.75	6.8	6.53	7.24	_	+	+	1
	NT2RP3000942	9.61	5.52	5.34	12.62	14.38	12.46	55.3	53.20	43.04	₩	+	۲	1
	NT2RP3000968	103.66	58.95		147.53		133.89	2.71	3.66	2.41	+	+	+	<del>                                     </del>
45	NT2RP3000974	3.04	1.59	2.65	3.97	5.03	6.00	4.91	6.99	8.46	-	t <del>`</del>	10	t.
	NT2RP3000980	39.62	20.55	29.98	6,47	9.37	7.87	-	8.85	4.44	$\overline{}$	1	۲	Ť
	NT2RP3000984	5.29	4.18	5.73	<del>+</del> -		2.00			3.8		Ť	✝╌	╈
	NT2RP3000994	3.63	2.42	1.96					3.98	2.5		╁	+	┼
	NT2RP3001001	3.47	2.25								3	╁	+	+
50	NT2RP3001004	1.80	1.40	<del>,                                    </del>	_						~-	╁	-	+
55	NT2RP3001007	4.63	2.03			<del></del>		·			_	┿	+	╁
	NT2RP3001012	5.10	1.75			_	_				-	+-	╁	+-
	NT2RP3001042	5.71	3.43	<del></del>		_					<del></del> -	+	1	+
	NT2RP3001044	7.02	3.73		<del></del>	_					3	╄	F	+
	NT2RP3001048	2.35		<del></del>			<del></del>	_		<del></del>	_	╀	+	+-
55	NT2RP3001050	11.91	8,75								_	╁	+	+-
	NT2RP3001055	19.61	12.87	10.53	9.87	9.64	7.47	11.2	7.71	10.8	y		_	

						[		0.40	C 04 1	7.2		. T	1	7
	NT2RP3001057	8.67	4.03	5.93				8.42	6.94			+	┵	-{
5	NT2RP3001061	5.88	4.01	4.14	7.75	9.70	8.03	5.42	6.19	7.00		+		-
5	NT2RP3001069	9.78	4.93		13.99		14.76	9.74	9.96	1500		+	<del> </del> i	-
	NT2RP3001074	8.31	4.57	4.04		10.34	7.95	6.59	7.36	7.45		-	<del>-  </del>	-
	NT2RP3001078	5.34	2.26	4.49	9.51	7.77	7.53	5.94	3.60	5.02		+		-
	NT2RP3001081	3.83	2.45	4.20	6.12	3.89	6.40	3.56	5.22	3.4	_	$\dashv$	<del> </del> j	$\dashv$
	NT2RP3001084	5.54	2.82	2.70	2.36	4.10	1.78	2.85	2.45	3.36		$\dashv$	_	Н
10	NT2RP3001095	1.93	1.69	1.44	3.80	3.49	3.25	2.25	2.83	2.47	•••	*		ŧ.
	NT2RP3001096	4.61	2.92	2.43	5.50	5.58	4.69	7.37	7.57	7.11		$\rightarrow$		*
	NT2RP3001097	9.61	7.40	9.00	12.56	12.16	11.92	6.67	6.88	9,12	••	+		$\vdash$
	NT2RP3001107	6.04	4.02	3.50	4.89	5.87	4.23	3.8	4.49	5.02		Н		H
	NT2RP3001109	6.26	3.05	4.30	3.18	4.47	2.65	2.28	2.72	1.85		Н		$\vdash$
15	NT2RP3001111	4.22	3.38	2.92	4.13	5.15	4.60	4.36	4.69	3.98		Ļ		Н
	NT2RP3001112	28.16	25.89	21.28	24.06	17.68	24.85	10,06		13.22			••	붜
	NT2RP3001113	1.79	0.99	0.62	1.34	2.23	1.54	1.11	1.24	1.25	Ь_	$\vdash$	<b>  </b>	-
	NT2RP3001115	3.88	1.85	2.25	7.26	3.45	2.57	3.4	3.91	4.67		L.	$\sqcup$	1
	NT2RP3001116	3.94	1.69	1.56	4.63	3.42	2.74	3.29	4.13	4.33		-	<b>  </b>	H
20	NT2RP3001119	9.02	6.38	5.74	6.52	9.40	7.53	6.04	4.43	6.5		₩		$\vdash$
	NT2RP3001120	11.82	5.87	8.94	18.20	12.33	18.08	8.42	9.14	10.96	_	<b> </b> *		
	NT2RP3001126	3.38	2.35	3.59	5.64	8.45	7.51	8.01	7.65	6.3	_	+	-	
	NT2RP3001127	1.21	0.67	1.51	2.88	2.70	1.71	4.11	3.13	5.1		<del> </del> *	••	#
	NT2RP3001133	7,23	4.12	5.49	7.95	8.82	7.67	4.57	6.00	4.72		╀	├	$\mathbb{H}$
25	NT2RP3001140	2.84	1.04	1.66	3.30	3.99		1.56		3.38	_	+	-	H
20	NT2RP3001147	7.62	3.19	3.51	4.05	4.82	4.29	0.77	2.87	1.63	_	╄	├	<del>  - </del>
	NT2RP3001150	5.19	1.79	3.13	6.49	3.73	3.77	3.8		4.52	-	╄	├	-
	NT2RP3001152	2.12	0.44	0.89	1.69	1.74		1.83	2.36	2.08	<del>• -</del>	╁	<del> </del>	
	NT2RP3001155	6.90	4.51	4.25	3.69	4,69		1.73		3.90		╁	┼	₩
20	NT2RP3001156	2.47	1.68	1.60	2.59	3.59	-	2.51		4.6	_	+	┼	₽
30	NT2RP3001159	12.19	5.40	5.34	9.00	9.95		6.84	-	6,14		╁	-	₩
	NT2RP3001170	7.10	4.60	_	9.66			5.5		3.7	_	+	┼	₩
	NT2RP3001176	9.51	3.49	2.75	17.93			6.88		+	+-	╁	┼	₩
	NT2RP3001195	6,18	2.83	_	6.39	10.42		4.18			_	┿	┼~	┿┥
	NT2RP3001209	29.33	14.29	_	23.50	_		_	19.48	15.6	5 **	+-	┼┈	╬┷┫
35	NT2RP3001214	6.63	_	_	9.82			3.48		_		╬	╁	╁┤
	NT2RP3001216	4.48	-		7.11	8.39		2.58			4	┿	+	╫┪
	NT2RP3001221	1.19			1.55	_		1.01				+	+	₩
	NT2RP3001226	7.00			_	_		3.95			_	╈	+-	╀┤
	NT2RP3001230	2.86	_		_			1.59	1	_	-	+	+	1-1
40	NT2RP3001232	4.81	_					2.63	-		1 ••	1.	+-	+-1
	NT2RP3001236	1.71						3.5	_	~~~~	2	+	+	+-1
	NT2RP3001239	2,21	_	_		_		_	_		4	7	-	1
	NT2RP3001240	2,39		_					_	_	5 -	1:		1
	NT2RP3001245	3.14	_	_	_				_		9••			1
45	NT2RP3001253	4.00							+	_	1	+	_	1
	NT2RP3001259	10.11				_					2 •	1	.—	1
	NT2RP3001260	1.75			-	_				_		7	$\top$	1
	NT2RP3001264	3.80	_							6 4	.6 ••	1		1
	NT2RP3001268	5.50			_	_		_	2 16.5	_	_	1	7	T
50	NT2RP3001271		2 19.09 5 3.3			_			8 6.7		-	$\top$		
	NT2RP3001272	5.70		_		_	_	_	9 16.0		59 •	٦,		T
	NT2RP3001274	19.1	_				_	_			17	1	$\top$	T
	NT2RP3001275	3.95 5.9			_		_		4 4.4		31	7	丁	Ţ
	NT2RP3001280	4.6			_	_		_	4 3.7		771•	TJ.	+	
55	NT2RP3001281 NT2RP3001288	14.6			_	_		_	4 30.5			Ţ		+
=	NT2RP3001288	4.6			_	_		-	3.7		69 •		+	$\perp$
	[[112]]		<u>- 1</u>	- 10	. 1 9.0	<u>- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1</u>								

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	NT2RP3001300	6.60	4.50	3.63	5.55	5.25	4.91	6.62	5.73	6.77		4		-
5	NT2RP3001301	4.23	2.95	2.87	6.64	7.54	6.04	6.28	4.21	5.54	•••	<u>+</u>		-
	NT2RP3001307	3.27	2.88	2.97	3.26	3.20	4.09	4.01	4.56	2.31		4		4
	NT2RP3001310	14.83	12.54	13.73	16.67	19.61	13.33	4.87	4.68	5.5	_	4	••-	_
	NT2RP3001318	2.74	0.91	1.95	3.13	4.02	2.55	2.31	3.93	2.1	_	4		_
	NT2RP3001322	1.63	0.90	0.90	2.74	1.95	2.82	2,79	4.85	2.34	-	닌		
10	NT2RP3001325	24.22	12.72	10.92	7.56	8.85	7.79	5.36	4.73	4.91		_1		4
10	NT2RP3001338	15.76	12.66	9.88	10.48	14.22	14.25	12.53	9.24	15.76		_	1	_
	NT2RP3001339	4.32	1.49	2.10	2.91	3.84	2.95	3.46	1.89	3.19		_		
	NT2RP3001340	19.62		15.41	18.07	21.26	18.46	16.08	15.90	21.63		_1		
	NT2RP3001341	4.04	2.16	2.75	3.64	4.76	3.69	3.08	3.25	2.32				$\Box$
	NT2RP3001354	12.69	8.27		14.38	16.19	12.96	8.57	6.12	4.87			1	$\Box$
15	NT2RP3001355	3.39	2.67	2.73	4.52	3.86	4.06	3.69	3,97	3.97	•	<u>+</u>	•	÷
	NT2RP3001356	2.63	2.41	2.61	3.21	3.25	2.89	2.82	3.46	1.7	•	+]		
	NT2RP3001359	5.31	3.10	1.88	3.19	6.05	4.15	4.41	3.34	3.75				Ш
	NT2RP3001364	6.03	3.09	3.48	5.69	5.56	4.55	3.38	5.70	5.8				
	NT2RP3001373	5.46	3.57	2.36	4.41	5.80	3.94	5.01	3.68	6.3				
20	NT2RP3001374	2.93	1.03	1.18	2.06	2.91	2.46	1.54	1.85	1.14				
	NT2RP3001383	6.37	4.77	6.05	9.28	12.56	10.77	4.11	4.30	3.48	••	+	•	L
	NT2RP3001384	4.58	2.86	3.25	5.41	5.38	4.60	5.49	4.04	4.15				Ш
	NT2RP3001388	3.94	3.65	4.40	11.98	17.15	15.81		11.04	15.23	••	+	**	1
	NT2RP3001392	3.83	1.90	3.17	5.39	4.17	3.84	3.44	3.44	2.66		$\vdash$	_	Н
25	NT2RP3001396	2.00	1.30	0.75	2.42	4.93	3.82	4.83	3.81	2.6	•	+	•	+
	NT2RP3001398	11.01	6.05	6.28	7.94	10.96	10.36	8.08	7.65	10.79		-		$\vdash$
	NT2RP3001399	8.19	4.25	5.07	7.54	8.60	8.41	4.97	7.59	6.74		├		Н
	NT2RP3001402	2.09		1.57	3.12	4.36	4.40	2.46	3.16		••	+	-	-
	NT2RP3001407	9.10	4_59	5.21	13.05	12.91	13.40	7.95	7.65	8.13		*		
30	NT2RP3001416	2.87	2.04	3.00	3.89	8.00	5.00	4.89		4.41		-	<del> </del> -	+
	NT2RP3001420	5.16		2.93	5.77	5.70	6.45	3.3	5.56	7.47 3.32		+	├	<del>] -  </del>
	NT2RP3001425	3.64		2.78	5.54	5.58	5.80	4.28			-	*	-	H
	NT2RP3001426	9.63		3,99	4.77	6.95	7.51	7.14	4.61 4.38	7.91 3.95		┝	-	H
	NT2RP3001427	4.50	3.40	2.04	4.15	3.27	4.34	2.81 4.5		3.96	**	1	$\vdash$	Н
35	NT2RP3001428	4.16		4.14	7.37	9,48	9.19	4.59		3.98		-		1
	NT2RP3001429	2.71	0.65	1.93	11.45	6.48	6.19 3.78	1.92		3.01	<del>                                     </del>	۲	╁	H
	NT2RP3001432	3.34		_	4.80	3.24	6.94	5.45		5.8	$\vdash$	1	t —	H
	NT2RP3001439	6.50			6.78	9.50	3.43	3.38		9.79	_	H	t –	1-1
	NT2RP3001441	4.58		2.38	4.38 5.62	<del></del>	6.18	5.44			**	+	•	1
40	NT2RP3001446	2.76 8.22			6.40		5.10	3.65		6.09	_	ť	1	#1
40	NT2RP3001447 NT2RP3001449	4.73	_	_	6.25	_	5.57	6.13		7.57		+	•	1
	NT2RP3001453	6.27	<del></del>	_	7.65	_	7.03	4.7	·		_	+		$\Box$
	NT2RP3001457	5.03			3.77			3.24				Т	Т	$\Box$
	NT2RP3001459	2.60				<del></del>	<del></del>	2.13			_	Т	Т	
	NT2RP3001463	3.43			<del></del>	-		2.47		2,66		Τ		$\Box$
45	NT2RP3001466	0.65	<del></del>				+	1.01	1.24	0.81		Γ	$\Gamma$	$\Box$
	NT2RP3001472	5.02	<del></del>		<del></del>			5.25	4.56	5.18	3 *	+		
	NT2RP3001475	16.30	_		<del></del>	<del></del>		7.39	5.93	7.4		Γ		1
	NT2RP3001479	11.30				10.59		7.74	6.55	7.99		L		1
	NT2RP3001490	1.44						4.4	3.30		••	+	••	+
50	NT2RP3001492	3.13			_		_	2.2	3.77	3.59	•	+	┸	
	NT2RP3001495	4.27						3.7	2 4.06		_	+	1	
	NT2RP3001497	3.41		_			4.65	3.8	3.87			1.	+	4
	NT2RP3001501	3.65	1.2	1.98	4,4	3.90	3.76	3.1	3.14	_		1	1	4
	NT2RP3001527	8.8	6.0	6.17	11.3	10.29	10.39	6.8	6.90		<del></del>	+	1	#
55	NT2RP3001529	9.2	3.58	2.90	11.50	12.88	7.44		1 3.87		_	4	4	4
	NT2RP3001538	8.3	1 2.4	2.73	6.50	6.03	5.12	5.1	7 5.15	4.9	8	1	_ـــــــــــــــــــــــــــــــــــــ	1_

Table 272

									4 60 1	4 4 5 1		_		_
	NT2RP3001539	12.56	6.40	7.00		10.52	8.15	6.27	6.65	5.19		4		4
5	NT2RP3001542	3.56	1.19	1.50	6.99	9,11	5.28	2.14	3.06	2.68	<u>'</u>  '	4		
	NT2RP3001549	9.80	7.45	10.38	11.31	10.30	10.04	7.8	5.81	7.76	-	4		4
	NT2RP3001554	3.44	2.57	2.68	4.38	5.21	3.74	3.1	4.12	3.42	<u>'</u>	ᄔ		4
	NT2RP3001560	1.98	0.84	1.82	2.21	1.46	2.33	2.57	1.64	2.81	_	_	_	_
	NT2RP3001561	7.62	4.57	4.64	6.91	8.11	8.03	7.34	7.68	6.78	_	_	_	_
10	NT2RP3001564	12.59	4.99	5.10	22.94	20.84	14.16	5.83	7.51	11.43	<u>.</u>	٤	${oldsymbol{\perp}}$	_
10	NT2RP3001568	10.68	5.54	6.19	6.22	5.75	5.19	2.58	3.78	3.57		$\perp$		
	NT2RP3001575	10,33	5.99	5.32		12.09	8.47	6.09	5.98	6.46		$\Box$		
	NT2RP3001580	3.56	1,35	1.99	5.39	3.01	3.50	2.91	3.43	3.66	[	$\Box$		
	NT2RP3001587	9.27	5.60	6.48	9.67	8.64	7.91	3.57	5.67	3.81	$\Box$	$\Box$		
	NT2RP3001589	4.49	2.24	2.17	4.59	7.05	6.18	4,42	5.38	3.17	•	+1	$\neg$	$\Box$
15	NT2RP3001592	4.37	2.01	2.87	4.75	5.39	5.86	3.63	4.01	2.99	•	+ T		$\neg$
		0.30	0.54	0.84	0.71	1.22	1.55	0.82	2.08	0.53		7	$\neg$	٦
	NT2RP3001607	7.31	2.87	2.62	6.20	4.67	5.11	3.69	5.29	6.29	$\neg$	$\neg$		$\neg$
	NT2RP3001608	-	4.76	3.72	8.30	8.98	5.57	5.89	6.91	7.14		_	$\neg$	П
	NT2RP3001613	11.75	2.53	2.20	3.59	4.12	3.29	2.64	4.30	2.99			$\neg$	$\sqcap$
20	NT2RP3001619	4.55	_	3.47	2.20	2.82	2.93	1.51	2.76	2.37		寸	•	
	NT2RP3001621	7.09	6.13	1.36	2.67	2.54	2.74	1.29	3.63	1.56	_	1	$\neg$	$\Box$
•	NT2RP3001629	3.07	1.05	_	_	3.71	2.59	1.51	3.51	0.99	$\neg$	-1	$\neg$	$\sqcap$
	NT2RP3001630	4.04	2.39	2.24	3.71	20.88	13.17	4.28	8.91	6.44	-	-1		$\vdash$
	NT2RP3001631	24.78	10.11	12.40	17.73		7.28	4.29	5.79	4.53		-	$\neg$	П
	NT2RP3001634	9.27	2.72	5.54	7.96	8.15	6.47	5.19	3.70	3.73	-	7		Н
25	NT2RP3001642	5.13	3.42	2.92	6.54	7.68		5.15	2.95	3.44	-1	H		Н
	NT2RP3001646	3.27	1.84	0.92	3.18	2.57	2.35	2,44	1.58	2.48				Н
	NT2RP3001650	3.62	2.89	1.93	2.64	3.29	4.41			7,49		+		+
	NT2RP3001667	1.93	2.07	1.35	2.81	3.65	4.62	4.85	5.42	4.06		-		Η
	NT2RP3001671	7.66	4.46	4.89	5.72	6.98	5.49	3.11	2.99		_			Н
30	NT2RP3001672	5.04	4.31	3.86	3.93	4.78	3.32	4.59	4.37	7.43		Н		Н
	NT2RP3001676	3.97	2.04	5.02	4.84	5.72	3.79	2.56	2.60	3,1		Н	<b></b> -	Н
	NT2RP3001678	5.11	3.61	3,12	4.03	3.95	2.98	4.85	3.51	3.88		Н	•	╁┤
	NT2RP3001679	5.80	3.94	3.38	8.40	8.81	5.85	11	8.10	8.4	_	<u>+</u>	•	۲
	NT2RP3001682	11.08	7.03	6.66	4.48	3.93	2.41	1.86	2.18	2.25	-	H	<u> </u>	Н
25	NT2RP3001685	5.84	249	1.45	5.20	7.06	5.72	3.81	3.24	3,24	•	-	<b>-</b>	Н
35	NT2RP3001688	9.98	5.14	4.96		15.18	13.11	7.75	5.30	4.79	-	+		$\vdash$
	NT2RP3001690	6.37	3.50		4.35	7.48	8.72	4.02	4.96	4.94	⊢	-	<del> </del>	H
	NT2RP3001693	13.26	8,38		9.74	11.97	8.26	6.72	8.53	7.59	<u> </u>	⊢	_	╂╌┤
	NT2RP3001696	6.95	4.47	3.30	15.86	17.48	7.56		12,78		_	┡	••	₽
	NT2RP3001698	6.30	3.93	3.04	7.50	5.16	4.97	10.41	6.02	8.18		-	-	╂╌┤
40	NT2RP3001708	3.49	1.19	1.37	2.49	3.70	3.38	4.25	2.37	2.33		<del> </del>	├-	<b>↓</b>
	NT2RP3001712	11.74	6.82	5.41	22.86		39.54		11.43		_	+	<del> </del>	╄┩
	NT2RP3001716	7.22	3.02	4.03	8.79		6.60	4.73	4.70	5.85	_	╀	<b>├</b>	+-
	NT2RP3001724	15.75	4.14	3.21	5.86	6.17		4.16		4.61	_	┞-	<del></del>	╄
	NT2RP3001727	8.66	6.49	5.38	14.44	7.82	11.73		13.12	10.93	_	↓_	•	+
45	NT2RP3001729	1.93	0.96	0.61	2.40	2.57	2.22	2.16			_	+	<u> -</u>	<u>+</u>
45	NT2RP3001730	6.71	4.57	7.74	11.66	10.98	8.11	6.76			_	<b>!</b>	╄	1
	NT2RP3001733	2.88	2.06	0.55	2.95			2.02	2.52		-	1	╄-	4
	NT2RP3001737	6.70	4.04	4.02	6.45	5.41	5.38	5.72	3.92	6.08	4	┸	丄	1
	NT2RP3001738	10.91						6.92	5.83			↓_	↓_	丄
	NT2RP3001739	5.34	_			_	5.30	5.03	4.71	6.57	1	丄	<b>—</b>	丄
50	NT2RP3001742	5.50						4.55	5.25	8.02	<u>'L</u>	L	┺	1
	NT2RP3001751	13.48				15.40		7.79	9.88			+		L
	NT2RP3001752	4.05	_		14.37		-		13.75	10.73	3 •	+	••	1+
	NT2RP3001753	4.22	_	_		_		2.67	_	_	_	${ m I}$		I
	NT2RP3001754	24.40			18.41			-	11.55	_		T		$\mathbf{I}$
55	NT2RP3001756	3.63	_		12.94			_	_			+	Т	T
•	NT2RP3001764	6.68	_		_				_			1	$\Gamma$	T
	N 14KF3UU1/04	0.00	7.7.	J. J. 32	7.7	, ,,,,,,	3.00				<del></del>			_

Table 273

			<del></del>					2 (1)	4 24 1	6 22		Т		7
	NT2RP3001771	3.51	2.93	3.35	3.89	4.06	3.55	3.61	4.21	5.23	-+	-1.		-1
5	NT2RP3001777	4.09	2.96	3.01	5.51	4.45	3.91	4.86	5.16	6		-+		┶
	NT2RP3001782	2.53	2.57	1.95	6.76	6.36	6.69	4.29	4.57	3.41	••	<u>+  </u> '		<u>+</u>
	NT2RP3001792	5.75	4.70	5.90	6.11	8.15	9.14	6.11	4.96	5.99		4	}	-
	NT2RP3001799	4.41	4.21	3.75	7.39	9.01	7.29	5.88	7.01	5.73		٠,	-	<u>+</u>
	NT2RP3001819	6.61	3.33	1.74	4.45	5.18	4.58	4.38	3.34	4.47		4	_	_
10	NT2RP3001829	60.87	38.63	36.73	56.07	52.70	55.16	28.32		35.16	_	-	_	-
,,	NT2RP3001836	10.17	5.74	4.77	10.85	13.55	11.18	6.57	5.69	7.14		4	_	_
	NT2RP3001839	15.46	12.06	10.35	17.55	22.87	17.91	17.89	15.53	21.32		ᅬ		_
	NT2RP3001844	5.39	4.22	4.08	8.68	8.00	8.70	4.83	4.18	5.54		<del>+</del>	]	_
	NT2RP3001848	8.51	3.03	3.37	7.54	6.39	7.94	7.05	8.18	5.83	-	_		_
	NT2RP3001854	4.31	3.66	2.93	4.93	7.64	5.42	5.84	9.19	10.46	_	_		+
15	NT2RP3001855	1.08	0.62	0.41	0.88	3.15	1.50	2.17	1.51	1.24		_		
	NT2RP3001857	8.74	5.14	3.23	3.88	5.79	4.95	4,34	4.47	3.21				Ш
	NT2RP3001858	5.96	2.68	3.12	1.87	2.69	2.83	2.52	3.04	2.59		_1		Ш.
	NT2RP3001861	8.95	6.91	5.65	7.71	8.95	8.02	9.41	9.63	9.39				$\Box$
	NT2RP3001866	1.78	1.67	1.30	2.40	3.59	1.96	3.62	3.94	3.33			**	+
20	NT2RP3001871	1.22	1.47	1.24	4.28	5.33	4.06	5.94	5.76	6.13	**	+	*	•
	NT2RP3001874	2.39	1.48	1.04	1.60	1.73	1.49	2.15	3.07	2.44				
	NT2RP3001878	1.89	1.50	2.48	4.52	7.04	3.00	1.74	2.47	2.05				
	NT2RP3001885	4.23	3.76	3.61	4.08	6.00	8.45	4.94	5.08	4.08				
	NT2RP3001896_	3.95	2.31	1.26	4.38	7.80	4.28	4.49	2.83	4,64				
25	NT2RP3001898	12.61	5.06	3.64	6.11	6.18	5.92	8.68	7.13	11.31				$\Box$
	NT2RP3001899	5.05	3.28	2.34	3.69	5.19	3.08	2.74	3.58	3.91				
	NT2RP3001901	12.98	8.89	_	8.50	8.51	10.47	8.45	6.54	7.26				
	NT2RP3001915	6.53	3.55	4.50	3.73	7.04	4.19	2,46	3.27	3.28				
	NT2RP3001926	0.32	0.45	0.32	1.03	1.16	1.31	0.6	2.68	0.45	**	+		
	NT2RP3001929	2.79	2.04		3.82	2.97	3.77	2.42	3,15	2.72				$\Box$
30 .	NT2RP3001931	4.35	3.16		6.47	4,72	7.93	3.59	3.28	4.34				$\Box$
	NT2RP3001938	7.26			7.92	6,46	6.68	4	4.10	3,17				$\Box$
	NT2RP3001943	14.11	5.27		10.79	10.92	8.33	5.43	5.45	5.13	$\mathbb{L}$			
	NT2RP3001944	3.45	_		2.72	2.97	3.31	3.63	3,49	2.49				$\square$
	NT2RP3001945	7.29		<del></del>	8.17	9.64		6.42	7.34	6.69	•	+		$\Box$
35	NT2RP3001947	4.79			5.88	6.32		5.07	6.05	6.08	•	+	•	+
	NT2RP3001949	2.69	_		4.00	3.55		2.68	2.84	2.52	2 *	+		$\square$
	NT2RP3001952	16.48	_	<del></del>	12.37	9.06		18.01	17.39	16.21	1	ŀ		$oxed{L}$
	NT2RP3001954	5.28	_		5.44	4.55		3.70	3.67	4.11	1		$\mathbf{L}$	
	NT2RP3001956	34.22			28.43	28.08		14.79	12.62	14.2	2	L	oxdot	$\perp$
40	NT2RP3001967	7.52			9.80	9.24	_	8.6	5.51	4.8	3	L	L	$\perp$
-	NT2RP3001969	7.99	_		5.70	7.31	_	3.4	2.46		_		1	$\perp$
	NT2RP3001976	7.58			8.43	_		5.6	4.81	4.6	5 .	1+		
	NT2RP3001986	4.77	_		5.84	_	_	3.9	3 4.27			1	Ļ	$\perp$
	NT2RP3001989	0.59			1,26	<del></del>		1.3	7 2.34	1.	2 **	]÷	•	
	NT2RP3002002	4.58		_	6.96	_		3.1	6 5.19	5.2	8 **	+	1_	上
45	NT2RP3002004	2.02		_				2.2	4 2.01	2.6	4 •	+	L	丄
	NT2RP3002007	2.30			+			1.5	7 1.64	1.8	5	Ι	L	L
	NT2RP3002014	4.40					_	_	1 3.83	4.2	5	T	$\mathbf{I}_{-}$	$\mathbb{L}$
	NT2RP3002015	7,60			-	_	_	_		5.5	1	I		I
	NT2RP3002033	1.8			_	_	_	<del></del>			2 •	]+	$\mathbf{I}^{-}$	1
50	NT2RP3002045	1.8			_	<del></del>		_		7 2.0	9	$oldsymbol{\mathbb{T}}$	$\mathbf{I}$	$oldsymbol{\mathbb{I}}$
	NT2RP3002054	2.0			_	_		_		5 2.1		I		$\mathbf{I}$
	NT2RP3002056	2.2	_		-		_		_	4.6	i ••	ŀ	$\mathbf{I}^{-}$	I
	NT2RP3002057	1.9				_	_	_	-			Τ	$\mathbf{I}$	J
	NT2RP3002061	16.7			_	_						$\Box$	I	T
55	NT2RP3002062	2.3				_	_	_	_	_	6 -	7	I	I
	NT2RP3002063	8.4	_	_		_					_	T	工	T
	N 1 1K P 300 2003	0.4	J J.1	2 J L.30	, , ,,,,,	٠.٠٠	<u>v.</u>							

Table 274

NT2RP3002071	1	h=====================================		2.25	2 10 1	1001	7.44	4.00	4.04	4641	414				
NTIRP3002073		NT2RP3002064	5.17	3.05	2.46	4.06	7.44	4.88	4.84	4.54	4.14		-+		Н
NTZRP3002074	5											-	-		Н
NT2RF3002075															Н
NTIRPSO02097					$\overline{}$								-		Н
NTIRP30020681   10.07   7.99   7.00   4.79   4.27   3.26   2.76   2.42   1.41		NT2RP3002075													Н
NTIRP3002086		NT2RP3002077	8.02	3.34	2.61	6.63						_	-		Н
NTIRPY-0002086	10	NT2RP3002081	10.07	7.99	7.00	4.79	4.27	3.26	_	2.42	1.41		-4		니
NTIRPJO00297		NT2RP3002086	4.94	3.90	3.43	7.01	9.40	7.91							H
NT2RF3002097		NT2RP3002094	55.21	38.13	49.40	26.53	35.64	30.76	29.38	24.30	29.05		-	<u>.                                    </u>	니
NT2RP3002102		NT2RP3002096	2.03	2.45	2.09	2.34	2.63	1.70	2.31	1.94	2.22		_		Ш
NTZRP3002106		NT2RP3002097	4.81	2.56	2.66	7.07	9.45	4.39	4.28	5.92					
NT2R73002106	_	NT2RP3002098	1.30	1.49	2,04	3.02	3.52	2.23	1.86	1.80	1.76	•	+		Ш
NT2RP3002108	15	NT2RP3002102	4.48	2.97	2.73	5.04	5.32	5.08	5.06	4.28			+		Ш
NT2RP3002119		NT2RP3002106	5.41	2.39	2.38	9.26	7.89	8.90	6.1	3.83	3.57	••	ŧ]		
NTZRP3002110		NT2RP3002108	6.53	3.49	4.50	3.88	5.75	3.58	3.09	4.07	3.18				
NT2RP3002110			11.23	5.02	1 4.28	16,19	18.27	13.88	14.35	12.01	12.31	•	+		П
NTZRP3002113								40.33	23:01	21.75	23.48	•	+		П
NTZRP3002120	20				_		7.35	7.47	7.32	7.10					П
NTZRP3002126   11.23   6.99   4.03   8.17   8.24   7.23   16.66   12.35   16.36												•_	+	•	+
NTZRP3002126 11.23 6.99 4.03 8.17 8.24 7.23 16.66 12.35 16.36				_											П
NTZRP3002138   13.16   6.63   6.22   10.39   10.13   7.09   9.73   7.03   10.29														•	H
NTIRP3002130						_		_							П
NTZRP3002133	25		_				ļ	_							П
NT2RP3002136	23											••	+	••	
NT2RP3002140						_							_	••	
NTZRP3002142   7.81   6.29   3.94   14.63   15.34   11.73   11.3   15.25   13.24   **												$\neg$			H
NTZRP3002146												••		٠	
NTZRP3002151					_										Ħ
NT2RP3002151	30	<del></del>													H
NT2RP3002155   8.16   6.32   4.96   8.79   7.65   4.96   6.19   7.55   7.22															+-1
NT2RP3002166   2.21   1.36   0.96   3.23   3.14   2.36   3.21   3.07   3.25   * + * + * + * + * * * * * * * * * * *							_				_	_		_	M
NT2RP3002160   3.98   3.19   1.94   3.32   4.52   5.20   4.3   1.89   4.12     NT2RP3002163   18.81   11.61   12.16   18.87   21.42   15.74   12.51   9.05   10.05     NT2RP3002165   6.12   5.16   5.75   6.38   8.10   3.82   6.23   5.63   7.23     NT2RP3002166   5.72   3.53   1.35   2.95   5.16   3.30   2.3   3.24   3.17     NT2RP3002173   5.34   3.03   2.78   9.80   6.20   7.21   5.06   5.00   4.94   +												•		•	H
NT2RP3002165   S.16   S.75   S.38   S.10   S.25   S.63   S.23   S.63   T.23   NT2RP3002166   S.72   S.35   S.35   S.295   S.16   S.30   S.30   S.3   S.24   S.77   S.66   S.72   S.35   S.34   S.30   S.35								_			_	•		†	
NT2RP3002166   5.72   3.53   1.35   2.95   5.16   3.30   2.3   3.24   3.17   NT2RP3002173   5.34   3.03   2.78   9.80   6.20   7.21   5.06   5.00   4.94   + + + + + + + + + + + + + + + + + +	35								_			_	П		H
NT2RP3002166 5.72 3.53 1.35 2.95 5.16 3.30 2.3 3.24 3.17   NT2RP3002173 5.34 3.03 2.78 9.80 6.20 7.21 5.06 5.00 4.94 + + + + + + + + + + + + + + + + + + +												_	Н	_	Ħ
NT2RP3002173														_	11
NT2RP3002174					_	_						•	_	_	Ħ
NT2RP3002181   9.68   7.50   5.24   4.48   4.92   3.59   2.61   2.36   2.48     NT2RP3002185   3.81   2.37   1.77   2.88   7.87   3.22   3.57   3.44   2.54     NT2RP3002193   7.51   6.09   4.76   5.28   9.69   7.23   6.2   5.26   7.9     NT2RP3002204   2.89   2.47   0.95   9.64   8.53   14.75   4.05   4.67   4.6				-									_	•	t
NT2RP3002185 3.81 2.37 1.77 2.88 7.87 3.22 3.57 3.44 2.54   NT2RP3002193 7.51 6.09 4.76 5.28 9.69 7.23 6.2 5.26 7.9   NT2RP3002204 2.89 2.47 0.95 9.64 8.53 14.75 4.05 4.67 4.6    NT2RP3002244 4.56 5.32 5.18 4.63 6.32 6.34 4.51 3.44 3.59    NT2RP3002248 8.18 5.72 5.54 14.10 16.32 12.91 11.02 10.26 11.54 ** + ** + NT2RP3002253 6.83 4.26 3.08 6.54 5.65 6.66 3.58 3.16 4.05    NT2RP3002255 44.02 22.63 19.64 26.45 26.34 31.64 17.22 13.77 17.68    NT2RP3002264 5.83 3.17 2.53 6.13 7.07 6.24 4.47 6.97 4.95    NT2RP3002267 4.61 2.60 2.31 3.48 4.99 3.73 3.57 2.66 3.09    NT2RP3002273 14.02 8.03 6.96 15.74 16.07 14.50 9.58 10.63 9.37    NT2RP3002281 7.91 5.75 6.50 6.21 6.83 6.47 4.32 5.43 5.21    NT2RP3002286 2.46 1.62 2.05 3.65 3.52 2.26 2.34 3.39 3.14    NT2RP3002297 56.91 27.98 24.70 67.63 63.96 45.16 26.65 22.90 25.3    NT2RP3002301 9.96 5.96 5.15 5.72 8.90 9.72 8.36 7.88 9.26    NT2RP3002303 10.45 6.01 4.55 8.24 9.49 7.38 8.89 7.75 8.68	40			_									-		H
NT2RP3002204 2.89 2.47 0.95 9.64 8.53 14.75 4.05 4.67 4.6 * + * + NT2RP3002204 4.56 5.32 5.18 4.63 6.32 6.34 4.51 3.44 3.59 * - NT2RP3002248 8.18 5.72 5.54 14.10 16.32 12.91 11.02 10.26 11.54 * * + * * + NT2RP3002253 6.83 4.26 3.08 6.54 5.65 6.66 3.58 3.16 4.05 NT2RP3002255 44.02 22.63 19.64 26.45 26.34 31.64 17.22 13.77 17.68 NT2RP3002264 5.83 3.17 2.53 6.13 7.07 6.24 4.47 6.97 4.95 NT2RP3002267 4.61 2.60 2.31 3.48 4.99 3.73 3.57 2.66 3.09 NT2RP3002273 14.02 8.03 6.96 15.74 16.07 14.50 9.58 10.63 9.37 NT2RP3002276 5.72 2.96 3.52 5.50 5.94 5.34 3.99 5.68 5.16 NT2RP3002286 2.46 1.62 2.05 3.65 3.52 2.26 2.34 3.39 3.14 NT2RP3002287 56.91 27.98 24.70 67.63 63.96 45.16 26.65 22.90 25.3 NT2RP3002201 9.96 5.96 5.15 5.72 8.90 9.72 8.36 7.88 9.26 NT2RP3002303 10.45 6.01 4.55 8.24 9.49 7.38 8.89 7.75 8.68	40					_				_			-	<del> </del>	H
NT2RP3002244				_	_	_	_	_			_		_	<del> </del>	H
NT2RP3002248												•		•	
NT2RP3002248 8.18 5.72 5.54 14.10 16.32 12.91 11.02 10.26 11.54 ** + ** + ** + NT2RP3002253 6.83 4.26 3.08 6.54 5.65 6.66 3.58 3.16 4.05 NT2RP3002255 44.02 22.63 19.64 26.45 26.34 31.64 17.22 13.77 17.68 NT2RP3002264 5.83 3.17 2.53 6.13 7.07 6.24 4.47 6.97 4.95 NT2RP3002267 4.61 2.60 2.31 3.48 4.99 3.73 3.57 2.66 3.09 NT2RP3002273 14.02 8.03 6.96 15.74 16.07 14.50 9.58 10.63 9.37 NT2RP3002276 5.72 2.96 3.52 5.50 5.94 5.34 3.99 5.68 5.16 NT2RP3002281 7.91 5.75 6.50 6.21 6.83 6.47 4.32 5.43 5.21 NT2RP3002286 2.46 1.62 2.05 3.65 3.52 2.26 2.34 3.39 3.14 NT2RP3002297 56.91 27.98 24.70 67.63 63.96 45.16 26.65 22.90 25.3 NT2RP3002301 9.96 5.96 5.15 5.72 8.90 9.72 8.36 7.88 9.26 NT2RP3002303 10.45 6.01 4.55 8.24 9.49 7.38 8.89 7.75 8.68												_	-	•	H
NT2RP3002253 6.83 4.26 3.08 6.54 5.65 6.66 3.58 3.16 4.05  NT2RP3002255 44.02 22.63 19.64 26.45 26.34 31.64 17.22 13.77 17.68  NT2RP3002264 5.83 3.17 2.53 6.13 7.07 6.24 4.47 6.97 4.95  NT2RP3002267 4.61 2.60 2.31 3.48 4.99 3.73 3.57 2.66 3.09  NT2RP3002273 14.02 8.03 6.96 15.74 16.07 14.50 9.58 10.63 9.37  NT2RP3002276 5.72 2.96 3.52 5.50 5.94 5.34 3.99 5.68 5.16  NT2RP3002281 7.91 5.75 6.50 6.21 6.83 6.47 4.32 5.43 5.21  NT2RP3002286 2.46 1.62 2.05 3.65 3.52 2.26 2.34 3.39 3.14  NT2RP3002297 56.91 27.98 24.70 67.63 63.96 45.16 26.65 22.90 25.3  NT2RP3002301 9.96 5.96 5.15 5.72 8.90 9.72 8.36 7.88 9.26  NT2RP3002303 10.45 6.01 4.55 8.24 9.49 7.38 8.89 7.75 8.68			****		<del></del>							••	-	••	<del>[</del>
NT2RP3002255	45		+								_		<del> -</del>	-	₩
NT2RP3002264 5.83 3.17 2.53 6.13 7.07 6.24 4.47 6.97 4.95  NT2RP3002267 4.61 2.60 2.31 3.48 4.99 3.73 3.57 2.66 3.09  NT2RP3002273 14.02 8.03 6.96 15.74 16.07 14.50 9.58 10.63 9.37  NT2RP3002276 5.72 2.96 3.52 5.50 5.94 5.34 3.99 5.68 5.16  NT2RP3002281 7.91 5.75 6.50 6.21 6.83 6.47 4.32 5.43 5.21  NT2RP3002286 2.46 1.62 2.05 3.65 3.52 2.26 2.34 3.39 3.14  NT2RP3002297 56.91 27.98 24.70 67.63 63.96 45.16 26.65 22.90 25.3  NT2RP3002301 9.96 5.96 5.15 5.72 8.90 9.72 8.36 7.88 9.26  NT2RP3002303 10.45 6.01 4.55 8.24 9.49 7.38 8.89 7.75 8.68							<del></del>	<del></del>				<del></del>	├	├	╂╌┦
NT2RP3002267 4.61 2.60 2.31 3.48 4.99 3.73 3.57 2.66 3.09 NT2RP3002273 14.02 8.03 6.96 15.74 16.07 14.50 9.58 10.63 9.37 NT2RP3002276 5.72 2.96 3.52 5.50 5.94 5.34 3.99 5.68 5.16 NT2RP3002281 7.91 5.75 6.50 6.21 6.83 6.47 4.32 5.43 5.21 NT2RP3002286 2.46 1.62 2.05 3.65 3.52 2.26 2.34 3.39 3.14 NT2RP3002297 56.91 27.98 24.70 67.63 63.96 45.16 26.65 22.90 25.3 NT2RP3002301 9.96 5.96 5.15 5.72 8.90 9.72 8.36 7.88 9.26 NT2RP3002303 10.45 6.01 4.55 8.24 9.49 7.38 8.89 7.75 8.68									17.22	5.07		-	╌	├	╂┤
NT2RP3002273 14.02 8.03 6.96 15.74 16.07 14.50 9.58 10.63 9.37 NT2RP3002276 5.72 2.96 3.52 5.50 5.94 5.34 3.99 5.68 5.16 NT2RP3002281 7.91 5.75 6.50 6.21 6.83 6.47 4.32 5.43 5.21 NT2RP3002286 2.46 1.62 2.05 3.65 3.52 2.26 2.34 3.39 3.14 NT2RP3002297 56.91 27.98 24.70 67.63 63.96 45.16 26.65 22.90 25.3 NT2RP3002301 9.96 5.96 5.15 5.72 8.90 9.72 8.36 7.88 9.26 NT2RP3002303 10.45 6.01 4.55 8.24 9.49 7.38 8.89 7.75 8.68								,				-	┢	<del> </del>	╆╌┦
50 NT2RP3002276 5.72 2.96 3.52 5.50 5.94 5.34 3.99 5.68 5.16 NT2RP3002281 7.91 5.75 6.50 6.21 6.83 6.47 4.32 5.43 5.21 NT2RP3002286 2.46 1.62 2.05 3.65 3.52 2.26 2.34 3.39 3.14 NT2RP3002297 56.91 27.98 24.70 67.63 63.96 45.16 26.65 22.90 25.3 NT2RP3002301 9.96 5.96 5.15 5.72 8.90 9.72 8.36 7.88 9.26 NT2RP3002303 10.45 6.01 4.55 8.24 9.49 7.38 8.89 7.75 8.68												<del> </del>	-	├	₩
NT2RP3002281   7.91   5.75   6.50   6.21   6.83   6.47   4.32   5.43   5.21     NT2RP3002286   2.46   1.62   2.05   3.65   3.52   2.26   2.34   3.39   3.14     NT2RP3002297   56.91   27.98   24.70   67.63   63.96   45.16   26.65   22.90   25.3     NT2RP3002301   9.96   5.96   5.15   5.72   8.90   9.72   8.36   7.88   9.26     NT2RP3002303   10.45   6.01   4.55   8.24   9.49   7.38   8.89   7.75   8.68	50											<u> </u>	┼-	├-	<del> </del>
NT2RP3002286 2.46 1.62 2.05 3.65 3.52 2.26 2.34 3.39 3.14 NT2RP3002297 56.91 27.98 24.70 67.63 63.96 45.16 26.65 22.90 25.3 NT2RP3002301 9.96 5.96 5.15 5.72 8.90 9.72 8.36 7.88 9.26 NT2RP3002303 10.45 6.01 4.55 8.24 9.49 7.38 8.89 7.75 8.68			*										├-	₩	ţ.
NT2RP3002297 56.91 27.98 24.70 67.63 63.96 45.16 26.65 22.90 25.3 NT2RP3002301 9.96 5.96 5.15 5.72 8.90 9.72 8.36 7.88 9.26 NT2RP3002303 10.45 6.01 4.55 8.24 9.49 7.38 8.89 7.75 8.68			7	_		•	_					_	╄	$\vdash$	┰
NT2RP3002301 9.96 5.96 5.15 5.72 8.90 9.72 8.36 7.88 9.26 NT2RP3002303 10.45 6.01 4.55 8.24 9.49 7.38 8.89 7.75 8.68							_		-		_	<b> </b>	├-	₩	$\bot$
55 NT2RP3002303 10.45 6.01 4.55 8.24 9.49 7.38 8.89 7.75 8.68						_						<del> </del>	+		4-
N12RF300230 10.45 0.01 4.35 6.24 9.49 7.36 6.69 7.75 0.00	£ 5			_	_	_		_					╄-	₩	+
NT2RP3002304   1.01   1.07   1.38   3.55   2.86   2.06   2.84   4.66   2.09   +	<b>33</b>		10.45							_			1	↓	<del>_</del>
		NT2RP3002304	1.01	1.07	1.38	3.55	2.86	2.06	2.84	4.66	2.09	ı <u>.                                    </u>	+	丄	1_

				<del></del> ,					2T			~		$\neg$
	NT2RP3002309	6.87	4.15	3.66	6.13	6.93	8.34	2.55	3.41	3.91		4		4
5	NT2RP3002311	4.05	2,38	2.34	4.56	2,55	3.21	2.05	2.83	2.86		4	-1	_
	NT2RP3002315	15.94	11.19	15.32	12.31	8.50	11.56	8.23	8.69	10.92	_	-+		;↓
	NT2RP3002319	1.73	1.09	1.94	2.53	2.43	3.11	2.93	2.04	2.66	•	빞		_
	NT2RP3002324	9.27	3.66	3.72	5.93	9.44	5.66	4.2	5.07	4.43		_	1	
	NT2RP3002330	9.95	5.32	3.76	4.42	7.75	7.05	6.63	6.18	5.42		Т		
10	NT2RP3002333	17.93	13.63	12.33	10.81	13.83	11.53	26,44	20.51	21.61	[	$\perp$ F	•	+
10	NT2RP3002337	2.63	1.45	1.52	1.90	1.94	2.01	1.38	3.21	2.65		T		$\Box$
	NT2RP3002342	15.59	10.64			13.50	7.96	9.5	11.72	10.96		T		$\Box$
	NT2RP3002343	4.86	3.15	3.42	8.66	7.27	7.64	5.82	6.21	6.54	••	+	• 1	+1
	NT2RP3002351	2.14	1.87	1.48	1.52	1.49	1.39	1.37	2.50	1.29	$\neg$		$\neg$	$\neg$
	NT2RP3002352	3.51	2.49	2.09	6.56	3.41	4.41	3.67	4.42	2.26		7	$\neg$	$\neg$
15	NT2RP3002353	8.54	2.87	2.50	5.68	7.93	6.04	5.65	4.24	3.09	$\neg$			
	NT2RP3002362	10.04	4.71	5.05	6.95	8.81	7.91	8.38	7.04	7.67	$\neg$	7		$\neg$
		5.45	3.22	2.99	4.20	6.31	4.65	3.29	3.42	4.78		$\dashv$		$\neg$
	NT2RP3002363		3.54	3.81	6.50	6.48	4.79	3.11	4.43	2.57		7		$\sqcap$
	NT2RP3002377	6.53	_		15.78	13.73	11.15	9.35	6.37	9.19		┪		$\neg$
20	NT2RP3002377	16.05	6.92	-	_	6.35	4.75	5.11	5.17	5.17	•	+		+
	NT2RP3002394	3.83	2.35	2.55	5.43		2.35	2.43	3.20	2.26		`†		7
	NT2RP3002397	1.88	2.06	1.00	2.28	2.42		10.95		11.58		-1		$\dashv$
	NT2RP3002399	38.89		16.73	24.89	24.11	20.07 3.60	5.13	2.47	3.86	-	-		H
	NT2RP3002402	14.13	6.06	6.64	3.90	7,46	6.95	5.03	5.62	5.49	<del>  </del>	+	••	+
	NT2RP3002404	2.69	1.41	1.51	4.63	5.57		7.71	8.16	9.6		┧		1
25	NT2RP3002410	16.74	9.36		14.55		14.68	3.87	3.60	4.64	_			H
	NT2RP3002411	5.72	3.09	2.66	5.44	3.76	4.39	. 20.31		17.64		+		Н
	NT2RP3002414	15.70		15.51	17.50	19.84	20.94		5.22	5.76		귀		H
	NT2RP3002430	5.62		3.26	4.15	6.68	5.69	3.6			-			Н
	NT2RP3002448	3.21	1.91	1.95	4.68	4.12	2.16	3.43	3.57	3.52 5.11	•	+		Н
30	NT2RP3002454	5.75	3.63	2.88	8.65	10.72	8.12	4,17	6.41			H		Н
	NT2RP3002455	5.96	2.60	2.61	5.44	7.86	5.02	4.61	3.98	4.33	_	Н	-	Н
	NT2RP3002456	19.55		<del>•                                      </del>	24.00	22.06		6.98	7.59	13.81		Н		Н
	NT2RP3002462	10.35	+	4.60	11.65	13.73	9.93	5.45	7.13	8.04	••	Н		Н
	NT2RP3002469	4.02	2.04	2.37	7.68	7.85	6.75	5.57		6.98	-	+	**	2
35	NT2RP3002470	34.16		23.62	26.50	31.46	31.78		23.51	18.11	_	-		Н
33	NT2RP3002484	4.96	4.07	3.20	7.26	8.04	8.64		7.06	7.03		<u>+</u>	•	+
	NT2RP3002491	2.02	0.31	0.77	1.88	1.82	1.66	1.79	2.17	2.19	_	_		Н
	NT2RP3002494	5.69	5.46	5.09	5.37	5.09	4.28		14.53	16.58	<b> </b>	_	••	凷
	NT2RP3002497	7.34	2.87	2.34	7.23	5,25	4.45	4.45		5.52	<u> </u>	L	┞~	Ы
	NT2RP3002500	6.11	2.15	1.67	4.34	5.06	2.16	2.18		5.42	_	L_		$\sqcup$
40 .	NT2RP3002501	11.25	5.11	3.44	6.23	6.00	5.47	2.88	5.58	5.46	_	<b>L</b>		Н
	NT2RP3002512	7.00	3.26	2.28	5.82	6.08	6.36	2.87	4.61	8.18		ļ	<u> </u>	$\sqcup$
	NT2RP3002529	3.20	3.16	1.84	7.16	9.33	8.45	4.14	_	5.49		<u> +</u>	<u> •</u>	1
	NT2RP3002533	7.52	4.47	4.21	12.54	12.31	10.84		13.60	12.28		±	<u> </u>	凷
	NT2RP3002539	6.08	4.61	2.98	8.67	11.27	7.39	2.77		3.99		<u> +</u>	<b> </b>	+
45	NT2RP3002540	2.20	1.79	1.19	3.09	3.15	2.53	2.67		2.88	_	+	*	Ł
•	NT2RP3002543	14.24	6.52	5.35	11.36	10.19	12.56		10.96	8.43		1	ļ	$oldsymbol{\perp}$
	NT2RP3002545	4.03	2.04	1.37	6.55	5.22	5.90	5.61		2.71		l+	lacksquare	$\sqcup$
	NT2RP3002549	2.56	1.25	0.83			6.90	5.63	3.95	4.81		1+	Ŀ	┶┤
	NT2RP3002552	2.93		2.41	3.32	5.85	3.49	4.06	3.68		_	1	1	±
50	NT2RP3002558	7.05					11.02	10.69	7,40	9.14	••	+	٠.	+
50	NT2RP3002565	4.40				_			2.79	3.23		L		
	NT2RP3002566	4.15	-	_	<del></del>	_		4.21	2.25	2.13	1	$\perp$		
	NT2RP3002571	1.43				_		7	_	1.01		L		
	NT2RP3002572	5.68										Ι		Π
	NT2RP3002573	12.53		_	_			_	<del>†</del>	_	_	Ι	Γ	Г
55	NT2RP3002577		10.30				19,10		11.75	_	_	T		T
	NT2RP3002579	5.14		_					5.48	_	_	7	T	T
	113 851 3005313			<u></u>		7,00								

# Table 276

45 .

7772777222222	12.21	7.23	7.62	9 16	12.52	12 19	7.07	6.55	8.27			$\neg \top$	
NT2RP3002582	12.31	1.37	0.54	2.46	2.67	3.02	1.24	1.89	1.22				
NT2RP3002587	2.59		7:55	5.34	4.92	3.70	2.44	4.30	2.27		$\neg$	•	
NT2RP3002590	10.29	5.66		3.79	2.37	2.51	2.16	2.20	1.92				Γ
NT2RP3002602	2.82	1.08	1.45			18.88	33.04		28.78			$\neg$	Γ
NT2RP3002603						3.84	3.77	3.43	4.67			$\neg$	Г
NT2RP3002621	5.83	2.17	2.11	2.73	3.73		5.41	4.46	6.55		Н		Г
NT2RP3002622	6.46	4.71	3.37	7.18	6.32	5.80	$\overline{}$	2.31	2.23	•	7		ļ.
NT2RP3002624	1.38	1.46	0.86	2.16	2.27	1.71	6.01	5.25	6.35		Н	.	Ť
NT2RP3002628	3.88	4.12	4.54	3.93	5.95	4,39			16.2		+		۲
NT2RP3002629	17.56		13.81		~~~	24.60		15.62			H	-	۲
NT2RP3002631	0.65	0.54	0.71	0.74	2.00	0.23	0.47	2.10	1.77		$\vdash$		ŀ
NT2RP3002647	6.35	4.67	4.32	5.81	4.61	3.54	2.45	3.29	2.94		Н	1	ŀ
NT2RP3002649	13.39	5.95	5.65	10.41	9.34	8.49	5.95	5.93	9.13		٠,		ŀ
NT2RP3002650	6.81	4.69	4.82	5.81	7.89	6.12	6.83	5,78	9.56		├	$\vdash$	ł
NT2RP3002652	5.20	4.74	1.12	4.44	5.82	4.44		3.65	3.38		┡		ł
NT2RP3002654	16.99	10.82	:13.04	8.59	8.02	5.74	6.46	6.13	9.06	•	۴	•	ŀ
NT2RP3002657	6.11	3.63	4.64	10.15	11.45	6.16		10.27	10.97		<b>├</b>	••	ŀ
NT2RP3002659	1.43	1.66	1.88	2.50	3.07	1.94	1.45	2.43	1.88		1_	$ldsymbol{\sqcup}$	ļ
NT2RP3002660	6.69	4.61	2.72	7.71	9.95	6.32	4.86	5.91	5.04	L-	<u> </u>	<b> </b>	ļ
NT2RP3002663	2.95	2.45	2.08	3.55	3.38	2.69	2.33	2.32	1.43	L	L	_	1
NT2RP3002664	4.14	2.04	1.66	3.83	4.46	3.08	3.81	2.61	3.84		L	<u> </u>	J
NT2RP3002667	10.84	11.80	12.31	7.37	13.24	10.35	2.54	3.53	3.86		_	••	1
NT2RP3002671	4.10	3.38	2.05	3.68	4.13	3.09	3.64	4.14	3.95	<u> </u>	上	<u> </u>	1
NT2RP3002682	6.85	6.11	3.50	9.41	10.82	9.25	7.6	6.54	14.33	•	+	<u>_</u>	1
NT2RP3002684	2.31	2.12	2.06	2.65	2.46	1.95	. 3.43	3.91	2.52				
NT2RP3002687	0.81	0.83	0.64	1.63	2.27	2.37	2.18	2.59	1.3	••	+	•	_
NT2RP3002688	1.90	1.35	1.30	2.68		4.31	2,62	3.98	4.96			•	
NT2RP3002698	1.70	1.54	2.28	2.37	1.97	1.69	2,37	4.37	2.27		$\Gamma$		7
NT2RP3002701	9.13	4.28	3.80	7.31	8.31	6.47	5.76	5.84	9.76		Τ	$\Gamma^{-}$	]
NT2RP3002705	21.78		17.66		57.33		-	19.57	25.8	••	+	П	٦
NT2RP3002708	8.43	3.13	4.23		12.33		6.66	9.06	8.15		1+	Г	
	10.69		6.27		17.41		7,22		9.71		T	Т	-
NT2RP3002711	75.48		63.05	72.21	59.93			52.68	50.32	_	7	T	7
NT2RP3002712	_	1.39	0.99	1.79	1.94	1.51		1.64	2.24		1	T	_
NT2RP3002713	4.73	3.29	3.45		8.69	5.41	5.47		7.4	+	1	1.	_
NT2RP3002721	_		19.67	_	20.78			14.74	13.19	-	1	1	_
NT2RP3002722	18.60				26.94			19.98	24.35	+	1	1	_
NT2RP3002723	20.89		12.73				7.12		8.2	_	十	1	-
NT2RP3002737	10,83		5.46			_	4.14	_	3.5	_	+	•	-
NT2RP3002738	3.06		2.46					24.79		_	十	1.	-
NT2RP3002742	78.11		39.19	_			4.58	_	2.7		1.		-
NT2RP3002744	1.91	1.57			4.81	3,15	1.3			_	۲	+	-
NT2RP3002756	2.31			_		1				71	1,	1	-
NT2RP3002757	4.69			_	_	_		13.43	_			+-	_
NT2RP3002758	7.65	<del></del>	_	_				<del></del>	_	_	+	十	-
NT2RP3002762	17.62	_	_		16.28	_		+	<del></del>	<del></del>	╁	+-	_
NT2RP3002763	5.98	_	_	_	_				<del></del>	_	╅	+-	-
NT2RP3002770	6.69	_								_	+.		-
NT2RP3002771	4.19					_	10.7	2 12.24	3.5	4	+	+	-
NT2RP3002785	3.87						-	9 2.12			+		-
NT2RP3002790	2.54	1.59	_					9 4.63		9 •	+	+-	-
NT2RP3002799	2.06	0.55	1.5	2.25	2.19		_	5 2.10			+	+-	_
NT2RP3002801	3.39	2.62	3.03	5.62	4.43	4.91		6 3.00		1 ••	4	4	_
NT2RP3002802	9.76	4.91	4.50	5 5.83	7.90	5.66	5.8	3 5.9		_	4	┿	_
NT2RP3002810	2.05		1.3	5 1.95	2.29	2.16	5 2.3	6 3.6	3 3.3	6	┙	<u> </u>	_
NT2RP3002818	1.54		<del></del>			1.73	3 1.1	3 2.0	5 1.7	73	$oldsymbol{\perp}$	Ŀ	_
111 2 222 2002010		12.39						_				1.	-

Table 277

												_		_
	NT2RP3002823	1.32	1.08	1.04	1.83	2.17	1.81	1.57	3.57	2.5	••	ŧ١		
	NT2RP3002825	7.13	4.05	4.87	6.63	6.04	8.47	4.09	5.57	4.15		$\Box$		
5	NT2RP3002829	3.03	2.45	2.63	5.74	5.50	4.90	3	3.82	3.79	••	+		$\Box$
3	NT2RP3002831	3.87	3.21	2.77	3.69	2,99	3.89	2.66	2.74	2.29		П		П
	NT2RP3002836	14.03	6.74	6.74		15.02	8.10	13.6	10.55	13.13		$\neg$	$\neg$	7
	NT2RP3002845	6.06	2.27	2.32	3.35	4.67	5.99	2,22	2.92	5.24		$\neg$		П
	NT2RP3002852	2.14	1.57	1.15	1.52	1.72	1.72	1.78	2.42	2.44		7	$\neg$	$\neg$
		4.05	2.12	1.50	1.55	2.01	4,44	1.39	3.44	3.12		7		
10	NT2RP3002861	6.92	5.64	4.79	4.48	4.94	3.03	3,48	5.21	5.99		7		$\neg$
	NT2RP3002869		2.41	3.09	2.41	2.83	2.25	3.7	5.14	4.58		┪		$\sqcap$
	NT2RP3002874	3.62				12.34	10.89	6.16	7.19	7.18	•	+	$\neg$	$\neg$
	NT2RP3002876	6.38	5.46	5.19	8.34			4.17	3.78	4.69		╁		$\mathbf{H}$
	NT2RP3002877	4.36	2.55	2.24	6.28	5.72	7.39	2.23	1.91	2.99		~		Н
15	NT2RP3002887	2.31	2.06	1.28	2.41	6.33	3.71		4.56	5.42		+		$\vdash$
	NT2RP3002900	4.62	3.12	1.94	6.79	7.22	4.89	6.77				7		Н
	NT2RP3002902	13.48	7.11	7.49		16.57	10.16	8.66	6.18	6.66		-		Н
	NT2RP3002909	33.33	17.88	18.92	24.91	27.67	27.33		23.81	25.55		-		Н
	NT2RP3002911	2.05	1.51	2.25	2.06	2.34	3.42	1.9	2,88	2.46		Н		Н
20	NT2RP3002948	2.87	2.05	2.73	3.15	3.80	3.22	3.02	3.24	4.14	$\vdash$			Н
	NT2RP3002953	2.95	2.20	2.80	3.91	2.99	2.13	3.94	4.99	3.35	-	$\vdash$		Н
	NT2RP3002955	3.21	2.28	2.19	2.68	3.66	2.17	2.8		3.2		Н		Н
	NT2RP3002958	5.15	1.89	1.75	8.65	9.49	5.11	5.86	5.70	7.9	<b> </b>	$\vdash$		Н
	NT2RP3002969	8.37	4.79	4.07	7.09	7.89	5.99	3.82	5.59	8.02	-	H		Н
25	NT2RP3002972	2.45	1.77	1.17	3.30	4.53	6.41	2.37		4.2	i—	+		님
25	NT2RP3002978	3.51	1.12	0.76	1.57	2.29	1.16	1.76		2.49		Н		Н
	NT2RP3002983	2.09	1.72	1.47	2.93	4.10	4.53	1.5		1.42	<del> </del>	+		Н
	NT2RP3002985	2.93	1.24	0.64	1.80	1.57	1.56	1.03		1.64		$\vdash$		Н
	NT2RP3002988	3.04	1.50	1.33	2.69	2.87	2.12	2.09		1.72		Н		Н
	NT2RP3003000	5.52	4.04	3,47	8,75	7.05	6.47	5.37		7.11	_	+		Н
30	NT2RP3003008	3.30	1.49	1.41	3.13	2.40	2.15	3.61	1.58	2.05	_	Щ	ļ	Н
	NT2RP3003012	5.75	2.52	2.34	2.71	2.38	1.98	3.89		1.65	_	Ш		Н
	NT2RP3003015	3.67	2,39	1.41	2.11	1.98	2.12	2,64		1.76		Н		Н
	NT2RP3003018	5.19	3.49	2.94	3.09	5.88	7.34	2.45		8.68	<b> </b>	Н		Н
	NT2RP3003028	4.42	2.89	2.76	3.64	5.83	5.34	3.92		3.21		L		Н
35	NT2RP3003029	5.92	3.71	3.59	6.44	6.11	4.11	7.41		5.42		L	ļ	Н
	NT2RP3003032	8.58	6.19	7.17	18.73	18.81	11.60		11.99	14.12	_	<u>+</u>	-	H
	NT2RP3003041	0.23	0.21	0.07	0.41	0.42	0.07	0.35		-0.17			<b>!</b>	Ш
	NT2RP3003044	7.25	3.53	3.53	7.47	6.31	4.80	5.47		4.63	_		<u> </u>	Ц
	NT2RP3003047	14.58	8.48	8.68	11.39	12.06	11.40	11.77		11.88		<u> </u>		Ш
40	NT2RP3003050	6.53	2.71	3.77	5.22	5.47	3.84	5.66	<del>-</del>	4.39	-	_	L-	Ш
	NT2RP3003053	17.07	9.71	8.94	14.88	15.92	20.90		12.88	11.32	_	<b>!</b>		$\sqcup$
	NT2RP3003059	2.32	1.74	2.11	2.95	2.30	1.48	1.32	1	1.42	+~	<b>!</b> —	-	닏
	NT2RP3003061	4.13	2,99	2.62	3.51	4.22	2.44	3.64		3.12	+	┞-	<b> </b>	$\sqcup$
	NT2RP3003068	7.07	5.01	4.05	8.08	8.01	6.86	3.94		5.35		1	<u></u>	₽
45	NT2RP3003071	7.18	5.69	5.64	19.53	14.10	9.02	3.53		4.86	+	1		₽
45	NT2RP3003076	20.24	13.69	11,73	17.25	17.10	20,23		12.44	19.06	_	┺	<b>L</b>	↓
	NT2RP3003078	6.31	1.99	2.60	4.81	6.42	5.61	4.7		4.19	_	1_	<u> </u>	╄
	NT2RP3003081	5.58	3.59	4,40	7.90	10.09	9.19	6.17	5.95			ŧ	Ŀ	+
	NT2RP3003090	4.22	2.78	2.81	6.19	7.29	6.41	3,45	+			Ŀ	_	$\perp$
	NT2RP3003097	2.80	1.80	2.13	3.12	4.85	3.19	4.18	3.63	2.90	5	L	Ŀ	+
50	NT2RP3003098	3,43	1.98	2.02	2.28	3.12	2.15	2.19	2.67	2.43	3	L	_	L
	NT2RP3003101	5.48		<del></del>		_			7.09		3		$\Box$	L
	NT2RP3003109	14.31				16.28	_	15.14	17.70	14.	3	Ι	$\Box$	
	NT2RP3003121	150.70	_	<del></del>		16.16		32.59	5.96					
	NT2RP3003133	6.04					13.91		4.56	8.9	1	1+		Γ
55	NT2RP3003137	10.77		<del></del>		_			3.49		_	$\mathbf{I}_{\overline{-}}$	$\Gamma^{-}$	Γ
	NT2RP3003138	5.81		_	_				2.76			L		Γ
	1.11#101 2000120			<u> </u>	3.00	2.70								-

Table 278

													_
	NT2RP3003139	2.43	1.97	1.82	4.72	6.45	3.81	3.26	3.26	4.15	+	•	
_	NT2RP3003145	2.66	3.16	2.32	3.58	4.86	4.52	5.45	3.67	3.72 •	<u>+</u>		Ш
5	NT2RP3003150	4.45	3.91	3.35	3.70	3.28	5.66	5.36	4.59	2.96		<u> </u>	Ш
	NT2RP3003157	15.45	8.45	11.15	23.44	27.58	18.86	11.74	13.90	10.21	+		
	NT2RP3003185	3.41	2.15	1.16	2.42	3.21	3.33	3.63	2.51	4.07			
	NT2RP3003193	5.13	4.24	4.83	11.32	20.09	13.42	6.1	6.95	8.42 *	+	<u> </u>	+
	NT2RP3003197	3.94	1.73	2.04	2.63	7.18	5.13	2.76	3.02	4.74	T		П
10	NT2RP3003203	10.74	6.48	7.57	9.78	9.35	10.34	12.74	12.49	16.29	$\mathbf{I}^{-}$	•	+
	NT2RP3003204	5.10	4.07	4.28	9.44	9.51	9.35	6.59	6.58	5.8 **	+	•	+
	NT2RP3003210	2.87	2.26	2.76	4.58	4.94	5.68	4.02	4.31	4.86 **	]+	•••	+
	NT2RP3003212	3.99	3.41		11.16	9,44	5.92	5.65	5.21	4.76	<b>∏</b> +	••	+
,	NT2RP3003213	3.64	1.51	1.06	6.12	6.44	4.09	4.51	3.54	3.74 *	T+		F
15	NT2RP3003224	4.97	2.24	2.03	5.15	4.35	3,48	1.88	2.89	5.66	T		$\Box$
	NT2RP3003226	6.57	4.20	3.82	5.03	7.40	7,29	3.35	4.03	3.53	$\top$		П
	NT2RP3003230	5.88	2.80	3.00	5.34	6.53	3.95	6.24	6.52	4.98	$\top$		П
	NT2RP3003235	5.68	3,50	3.55	11.57	10.99	8.51		10.22	8.85 **	1	••	+
	NT2RP3003242	2.60	1.56	1.56	2.17	2,65	0.82	2.88	3.62	2.34	$oldsymbol{\mathbb{T}}$		
20	NT2RP3003251	6.96	4.06	5.58	8.26	9.86	10.16	5.03	5.10	5.01	+		$\Box$
	NT2RP3003252	3.92	3.17	2.70	4.36	6.32	3.73	3.3	3.53	3.19	$oldsymbol{\mathbb{T}}$		
	NT2RP3003258	4.44	4.88	5.51	5.73	7.67	6.20	6.76	5.52	8.07	$oxed{\Box}$		
	NT2RP3003260	10.73	5.21	4.49	5.79	7.69	5.80	4.33	3.45	7.99			
	NT2RP3003264	3.02	3.32	2.19	15.38	18.88	12.82	6.5	5.90	7.82 **	+	••	+
25	NT2RP3003273	3.18	1.91	3.15	2.64	2.58	3.24	1.86	3.56	1.93		L	
25	NT2RP3003278	3.16	1.06	0.85	1.38	1.88	2.32	0.32	2.37	2.1			
	NT2RP3003280	11.26	9.07	8.30	12.96	14.31	12.01	8.63	10.92	9.88 •	+		$\Box$
	NT2RP3003282	2.12	1.63	1.57	3.75	3.52	2.64	2.53	3.71	3.58 *	+	<u> -</u>	+
	NT2RP3003290	6.74	3.39	5.29	8.39	9.77	12.47	5.55	7.58	4.52 *	+	ـــــ	Ш
	NT2RP3003301	3.39	1.66	2.31	5.80	5.15	3.88	3.51	3.63	2.51	<u>+</u>	↓_	$\sqcup$
30	NT2RP3003302	4.39	1.94	0.70	3.91	4.34	3.52	1.87	2.40	2.1		┸	$\sqcup$
	NT2RP3003311	6.06	3.51	2.81	1.70	1.60	1.58	1.38	2.35	2.23	_	┷	ļЦ
	NT2RP3003312	2.65	1.71	1.08	1.61	2.31	2.14	2,34		2.4			┦
	NT2RP3003313	2.10	1.55	1.28	2.78	3.32	3.29	2.46	3.52	2.12	<u>`</u>  ±	↓_	+
	NT2RP3003327	4.75	3.06	2.77	5.48	4.57	3.91	2.76		2.87	_	╀	+
35	NT2RP3003330	2.85	1.28	1.93	2.62	3.38	1.73	2,22	3.78	2.76	- -	₩	+
	NT2RP3003344	2.79	2.00	1.76	2.66	2.98	3.04	2.26		1.8	-	₩	╁╌┤
	NT2RP3003346	5.06	3,51	3.24	6.69	7.03	5.74	4.23		4.21	<u>+</u>	+-	┦
	NT2RP3003349	9.03	3.41	4.20	7.42	11.99	8.27	4.03		5.81	-+-	┼	╄┩
	NT2RP3003353	2.34	1.65	0.86	3.37	3.35	2.15	1.51		2.73	┥.	╀	┾╌┤
40	NT2RP3003354	28.51	16.58	19.06	32.92	34.54	31.72	24.06	1	26.43	+	+-	╁┤
	NT2RP3003368	4.73	3.35	3.40	3.00	5.12		5.78		4.85	+	+-	+-
	NT2RP3003375	7.10	4.96	7.12	8.55	8.55	5.98	2.32		4.97	+	+-	┾┤
	NT2RP3003377	7.20	4.93	4.97	2.66	4.68	3.75	3.7	<del>,</del>	3.56	+	+-	+
	NT2RP3003384	2.46	2.07	1.01	3.30	3.65		3.02	·	2.88	+	+-	╁┤
45	NT2RP3003385	5.42	4.79	5.32	4.48	4.42		6.9		6.72	+	+-	┿
	NT2RP3003396	9.36	4.73	3.86	5.45	9.23	6.23	2.27	+	2.78	٠,	+-	+-
	NT2RP3003403	3.05	1.65	1.51	5.41	4.67		1	2.04	3.14	╌	+-	+-
	NT2RP3003409	2.84						6.24		9.99	+	+	+
	NT2RP3003411	8.55	4.92	_	7.49	10.91 7.10		3.6		6.2	: †,		+
50	NT2RP3003420	4.15		+					3.37	4.24	┰┼	+	┿
	NT2RP3003425 NT2RP3003426	9,31	6.11				11.34	9.4	_	8.46	٦,	_	+
		8.99		<del></del>		_		7.7		8.43	-†	+-	+
	NT2RP3003427 NT2RP3003433	9.63						5.7	+	7.07	+	+	+
	NT2RP3003437	18.34	<del></del>			19.21			13.41	15.15	7	十	+
55	NT2RP3003448	6.95			<del></del>		-	$\overline{}$		6.11	+	+	+
	NT2RP3003455	8.08		_	_	_	10.02	$\overline{}$		7	٦,		+
	[1121G JACOBS	3.00	<u>, ,,,,,</u>		J - V. 17	1 ,,,,	1 - 0.02		4.3.01				

												$\overline{}$		_
	NT2RP3003462	4.12	2.91	3.40	4.80	6.31	3.84	3.87	5.08	5.3	-4	4		-
5	NT2RP3003464	2.09	1.93	2.25	2.69	2.89	1.33	2.08	3.11	2.15	_	┙		_
3	NT2RP3003469	3.14	2.14	3.25	2.94	4.36	3.12	4.25	4.89	4.48		1	•	+
	NT2RP3003473	89.05				60.74	51.48	32.07	37.27	32.95	•	$\cdot \mathbb{I}$	••	
	NT2RP3003474	3.72	1.64	1.41	2.81	4.68	2.60	1.76	1.83	5	$\neg \neg$	Т		$\Box$
		5.61	2.84	3.02	4.26	5.48	3.96	3.12	2.86	5.38	$\neg \neg$	┪	$\neg$	7
	NT2RP3003475	_			2.92	3.66	2.60	1,94	2.99	7.73		$\dashv$	$\neg$	$\neg$
10	NT2RP3003490	2.57	1.77	0.90			3.71	1.08	3.23	2.23	$\neg$	7		$\dashv$
	NT2RP3003491	3.82	1.31	1.56	3.52	3.19		10.29		16.25		$\dashv$	-	$\dashv$
	NT2RP3003493	32.32	24.24		18.58		21.78	2.25	3.61	2.95	•	#	.	+
	NT2RP3003500	1.40	1.72	1.09	3.53	3.58	2.03			4.13		┧		7
	NT2RP3003527	2.93	1.02	1.39	2.26	3.40	1.33	1.5	4.37			-	$\dashv$	
15	NT2RP3003532	6.83	4.04	4.22	15.20	17.07	14.08	8.23	6.65	7.28		╧┤		
15	NT2RP3003535	1.58	1.03	0.30	1.85	1.07	0.98	1.62	1.27	0.97			_	Н
	NT2RP3003536	2.90	2,77	1.64	5.15	3.92	4.74	3.97	3.71	2.81	_	+		Н
	NT2RP3003543	4.72	4.39	3.25	5.41	8.08	7.02	5.2	5.49	1.98	-	÷		Н
	NT2RP3003549	2.71	2.81	2.37	2.41	3.79	4.08	3.3	2.30	1.66		_		Ш
	NT2RP3003552	1.05	1.06	0.00	1.19	1.29	1.21	0.42	0.50	0.79		_		Ш
20	NT2RP3003555	7.69	3.49	4.38	7.36	8.38	9.29	5.4	5.33	4.02				Ш
	NT2RP3003559	2.48	1.02	1.13	2.42	2.15	3.37	1.46	1.90	0.56				Ш
	NT2RP3003564	6.10	3.28	3.23	6.06	5.72	4.12	4.46	3.78	4.48				Ш
	NT2RP3003572	4.33	3.51	2.66	3.48	4.50	3.26	3.67	4.32	2.39				Ш
	NT2RP3003576	14.59	6.63	6.37	16.23	21.96	19.84	10.82	10.96	8.97	•	+		
0.5	NT2RP3003587	15.06	8.22	7.88	8.40	8.95	10.51	3.86	6.31	3.33				
25	NT2RP3003589	14.90	11.19	8.98	10.98		17.00	16.77	16.70	14.61				$\Box$
	NT2RP3003592	6.07	3.40	4.66	3.72	5.45	5.40	3.54	4.53	3.89				
	NT2RP3003593	5.28	1.75	2.13	3.76	3.86	7.00	3.06	4.00	2.78				$\square$
	NT2RP3003614	14.05	8.27	10.10	10.29	8.15	9.17	8.06	7.21	4.02				
	NT2RP3003621	3.29	1.07	1.69	2.23	2.27	2.45	2.08	2.77	2.99			Г	
30	NT2RP3003625	11.53	5.52	5.48	9.50	9.71	7.13	7.18	5.14	5.56		Г		П
	NT2RP3003627	12.05	7.44	6.80	53.97	42.81	41.76		15.18	18.14	**	+	•	Ŧ
	NT2RP3003636	5.65		2.95	5.93	6.64	5.54	5.93	5.72	5.63		ī		П
	NT2RP3003642	10.88	8.03	6.37	13.82	13.96	17.20	_	12.40	16.41	•	+	•	1+
		4.17	_	1.50	5.78	5.31	6.65	5.06	5.99	4.7		+	i T	
35	NT2RP3003645	3.24	-	3.16	4.15	4.43	3.91	5.07	3.21	3.18		+		$\Box$
33	NT2RP3003648	1.14	-	_	2.19	4.90	3.66	0.71	3,92	1.08	_	Г	$\vdash$	
	NT2RP3003649	-		2.20	4.63	4.76	4.42	3.39		3.36		1		$\top$
	NT2RP3003650	8.11	-	+	3.30	4.87	4.62	3.45	3.40	2,71		T	⇈	1
	NT2RP3003656	7.45		4.52	4.36	6.73	4.25	3.17	3.21	3.03	_	T	<u> </u>	1
	NT2RP3003659			_	10.50		10.64	9.44		8.35	+	1-	1	_
40	NT2RP3003662	9.17	_	<del></del>	_		9.76	9.24		_	_	✝	1	+
	NT2RP3003664	8.73		6.55	11.31		2.55	1.63				†	$\vdash$	+-
	NT2RP3003665	1.46			2.00		5.47	2.17		4	+	†	1	+
	NT2RP3003671	3.15			2.59		+	2.79		+	-	†	+	+-
	NT2RP3003672	4.15		_	4.72			4.36		_	_	۲	1	+-
45	NT2RP3003673	4.51			5.41		_		35.07	_	_	1-	+	+-
45	NT2RP3003679	34.38	_		32.46		_				+	╁	+-	+-
	NT2RP3003680	6.95		<del></del>	<del></del>			2.61	<del></del>		-	+	+	+-
	NT2RP3003686	5.14	_		_			4.26				+-	╫	╫
	NT2RP3003689	3.80	_				_			$\overline{}$	_	۳	┿	+-
	NT2RP3003697	1.90	_		_				_	<del></del>	_	+	+-	+
50	NT2RP3003701	1.97		_					_	_	_	+	+-	+
	NT2RP3003704	5.17	3.39	3.77	6.61	6.98			_		9 **	#	+	+
	NT2RP3003714	3.30	1.91	1.74	4.60	3.93	3.09				_	1	4	4
	NT2RP3003716	2.4	2.40	1.34	4.13	2.42	3.98	2.3	2.88	2.9	2	1	4	1
	NT2RP3003721	4.90	3.12	2 2.28	4.84	6.16	4.98	4.2	3.50	4.6	5	L	丄	1
55	NT2RP3003722	8.0			_		4.20	2.0	3.6	7 2.	7	$\int$	•	ŀ
-	NT2RP3003726	6.5		_	_		_	<del></del>	3 4.2	4.7	3	Ι	$oldsymbol{\mathbb{L}}$	$\perp$
	11 12/01 3000 / 20	1.0.0.	<u> </u>	7.77	1 3.50		<u> </u>		-					

														_
	NT2RP3003729	3.69	2.88	2.55	4.06	4.92	3.98	2.8	3.60	3,35	•	+		
5	NT2RP3003731	6.61	4.33	5.75	7.10	14.90	8.06	5.99	7.15	5.75		$\square$	_1	
	NT2RP3003740	4.78	3.50	4.29	5.32	3.89	4.79	4.16	4.89	3.61		$\perp$		
	NT2RP3003746	5.36	3.49	2.71	5.20	7.52	3.17	3.94	3.31	4.02		$\Box$	_]	
	NT2RP3003749	0.76	0.62	0.17	0.29	1.19	1.12	0.64	1.30	0.75		$\Box$		
	NT2RP3003754	5.00	3.26	5,25	7,46	7.69	6.19	5.46	4.91	4.55	•	+		$\Box$
	NT2RP3003759	1.70	0.69	0.73	1.39	1.06	0.48	0.73	2.09	2.41		$\neg$		$\neg$
10		7.97	5.68	5.63	6.40	8.69	7.67	5.36	5.99	4.9		$\neg$		$\neg$
	NT2RP3003764	4.56	2.73	2.99	3.97	4,19	3.87	3.96	3.75	3.32		7	$\neg$	$\neg$
	NT2RP3003766	6.96	5.70		13.57	9.41	11.81	7.79	9.76	8.37	•	+	•	+
	NT2RP3003767	5.19	3.99	4.33	9.90	11.58	8.75	5.62	5.86	5.15		+		$\sqcap$
	NT2RP3003778				6.05	7.93	6.85	7.17	5.72	8.58				$\Box$
15	NT2RP3003779	13.01	5.97	4.99		11.20	13.62	12.33	9.52	7.82				$\Box$
	NT2RP3003783		10.08		11.73 2.44	3.52	4.85	2.78	3.53	7.22	_	-	-	Н
	NT2RP3003787	4.90	2.40	2.22			5.23	5.4	5.55	4.62	_	H		П
	NT2RP3003789	5.36	4.73	2.56	3.44	7.01		2.46	3.18	2.41	_	М		H
	NT2RP3003795	2.17	1.85	1.40	3.14	2.08	3.57	1,45	2.24	2.66		Н		H
20	NT2RP3003799	2.89	2.29	1.32	1.87	1.75	2.53		3.45	2,49		$\vdash$		Н
	NT2RP3003800	3.51	2.88	4.22	3.79	5.81	4.55	3.66	4.60	4.09		┌┤		H
	NT2RP3003805	6.47	3.37	3.41	4.89	4.12	5.73	3.59		3.58		$\vdash$	·	H
	NT2RP3003809	5.03	1.78	2.92	4.79	3.39	3.28	1.85	3.89			$\vdash$	<b></b> -	Н
	NT2RP3003819	20.93	12.43	10.20	22.69		18.68	16.05		11.82 7.38		+	<del> </del>	H
	NT2RP3003824	12.10	8.20	9.56	14.53	12.56	14.16	10.06				H		Н
25	NT2RP3003825	22.51	14.11	14.65	13,44	18.74	15.00	10.89	9.86	10.89	•	$\vdash$		Н
	NT2RP3003828	3.66	3.06	2.75	5.51	4.72	4.12	2.65	4.12	*1.4.*	•	+		Н
	NT2RP3003831	2.13	2.74	2.94	4.32	4.71	5.94	3.1	4.50		<u> </u>	+		Н
	NT2RP3003833	5.17	2.54	2.51	3.72	3.00	5.07	4.52	4.42	- 4		H		Н
	NT2RP3003836	7.43	5.49	5.12	9.64	6.79	8.16	7.54	6.97	9.43		⊦⊣	├	╁┤
30	NT2RP3003842	17.19	8.40	7.68	16.76	16.34	13.12	12.09	8.43	8.61	**	<del> </del> ⊢	├	Н
	NT2RP3003843	11.40	7.50	6.65	20.59	22.26	19.09		10.84		-	+	⊢	Н
	NT2RP3003844	12.70	8.55	6.42	7.70	6.74	8.49	_	12.46	12.2		H	├	H
	NT2RP3003846	3.76	1.97	2.48	4,49	3.48	4.92	2.73	3.31	3.38		Н	<del> </del>	₽
	NT2RP3003849	4.75	3.02	2.95	4.08	4.65	4.41	2.89	4.41	5.12		-	-	₩
35	NT2RP3003862	8.19	5.27	4.97	5.73	7.14	6.59	9.21	6.75	9,43		⊢	├	┦
33	NT2RP3003870	8.87	6.42	4.81	9.09	8.35	8.66	8.21	7.03	8.25	-	┞	├	₽┩
	NT2RP3003874	4.83	4.91	4.32	6.66	5.96	5.92	4.88	5.78	3.78	-	+	├	₩
	NT2RP3003876	8.40	4.71	3.53	8.21	6.66	5.04	3.88	4.35	5.13	<u> </u>	├-	<del> </del>	Н
	NT2RP3003880	3.42	3.11	2.28	6.01	6.99	4.51	4.71	5.26	4.07	Ŀ_	1+	<u>  •                                     </u>	料
	NT2RP3003889	1.46	1.88	0.92	1.03	3.20	2.06	0.85	2.31	2.72	-	╄	├	$\vdash$
40	NT2RP3003891	1.54	2.30	0.87	1.75	2.99	2.00	1.08		2.25	⊢-	╄	<del></del>	₩
	NT2RP3003914	7.95	4.51	4.21	5.57	7.65	7.02	5.69	6.39	7.2	-	╄	┼	₩
	NT2RP3003915	1.86	2.20	1.19	1.63	2.60	2.36	2.19		2.1	_	╀╌	┼—	₽┩
	NT2RP3003918	5.05	3.66	2.14	2.83	4.62	2.98	3.63		5.25		╄-	╁	╀┦
	NT2RP3003920	4.98	4.36	2.71	6.50	6.25	5.72	5.51		3.85		<del> +</del>	<del>├</del>	╁╌┨
45	NT2RP3003924	6.49	3.55	2.01	7.69	8.02	5.14	4.31	3,95	7.6	_	╀╌	₩	₽
	NT2RP3003932	3.65	2.42	1.71	4.82	<del></del>	3.41	2.85		4.41		+	+	╁┤
•	NT2RP3003939	2.69	1.67	1.95	3.86	3.92	3.18	2.41	-	2.98	-	+	₩	┦┤
	NT2RP3003940	15.51	8.52	7.81	11.47	11.25	8.35	8.68		7.23	+	╄	╄—	1
	NT2RP3003943	3.63	3.38	2.60	2,90	3.77	1.83		3.48	4.35		╄	╄	4-
50	NT2RP3003959	2.34	2.12	1.61	3.04	4.84	3.82	2.42	_	4.93	_	+	╄-	4_
50	NT2RP3003963	6.98	5.43	4.54	7.42	7.40	5.93	6.05	_	6.84	_	┺	↓_	1
	NT2RP3003965		24,77	31.74	35.84	34.50		12.7	12.05	15.03		1	1:	Ŀ
	NT2RP3003972	14.33	10.15	6.83	27.44	20.29	23.76	23.62	15.59	17.39	1.	Ŀ	1_	$\perp$
	NT2RP3003973	8.15	5.02	3.70	7.18	5.27	4.94	5.3	5.61	3.97	1	$\perp$		
	NT2RP3003979	11.32	8.28	4.38	9.43	15.88	13.30	10.9	7.26	6.82		L		
55	NT2RP3003980	10.84		7.63	_			5.75	7.95	4.2	2	$\Gamma$		
	NT2RP3003982	1.33		1.15		_		1.21	3.30	0.58		L		$\Gamma$

Table 281

		0.00	2.00	120	4 69 1	4 a a T	oa I	216	5.56	2.09		_	—т	$\neg$
	NT2RP3003989	2.69	2.90	1.66	1.97	4.23	$\overline{}$		5.56	2.52	. +	_		-
5	NT2RP3003992	4.45	3.19	2.09	6.85	5.45	5.48	2,46	5.01		-	*		$\dashv$
	NT2RP3004000	2.21	2.96	1.05	1.76	3.78	2,06	4.87	2.93	3.16		$\dashv$		-1
	NT2RP3004001	10.03	7.36		11.63	8.96	9.72	6.39	7.58	6.18	.	╗		$\dashv$
	NT2RP3004005	2.84	1.39	1.85	4.23	3.15	3.89	6.12	4.26	5.23		4		$\vdash$
	NT2RP3004013	12.35	8.49				10.33	6.81	8.18 2.48	3.43	$\dashv$	$\dashv$	$\dashv$	$\dashv$
10	NT2RP3004016	4.50	2.25	1.85	4.36	3.71	4.81	2.81		4.27	.	+		$\dashv$
	NT2RP3004025	4.30	3.53	3.53	4.99	6.65	6.46	4.38	6.03 18.90	19.9		7		$\dashv$
	NT2RP3004030	22.90	14.65				29.24		4.38	4.76		-		$\mathbf{H}$
	NT2RP3004041	2.52	1.89	2.73	9.78	7.34	7.80	4.71		11.73		+	-	+
	NT2RP3004042		10.61	5.39	8.88		10.70	11.54	9.64			-1	_	Н
15	NT2RP3004044	21.83	11.12	9.61	8.22	9.50	8.35	6.17	5.06	6.39		-	_	$\vdash$
	NT2RP3004051	10.03	6.48		11.50	10.92	8.70	7.09	5.39	5,97		$\dashv$		Н
•	NT2RP3004052	8.89	3.73	4.41	8.80	8.69	8.41	6.86	4.66	5.92	_	+		H
	NT2RP3004053	30.17	20.41		39.10	49.24	42.11	31.51		33,47	$\vdash$	+		Н
	NT2RP3004055	4.37	1.71	1.44	3.41	6,47	4.74	2.67	3.05	2.47		$\vdash$		Н
20	NT2RP3004059	4.35	3.84	2.26	4.57	5.40	6.36	4.38	3.95	3.58	-	Н		Н
20	NT2RP3004063	3.19	5.38	4.25	5.25	3,73	4.82	2.48	4.55	2.33		$\vdash$	<b></b>	Н
	NT2RP3004067	20.37	6.61	6.47	9.24	9.55	7.82	8.89	7.62 3.22	7.01 4.36		Н		Н
	NT2RP3004070	5.14	4.09	2.46	6.23	5.56	5.86	3.96				Н	<b>-</b>	Н
	NT2RP3004075	4.89	3.98	3.09	4.61	4.46	5.82 5.79	3.77 5.42	3.33 4.95	3.83 4.97	-	<sub>[</sub>		Н
	NT2RP3004078	6.60	3.72	3.12	5.82	6.46	31.65		19.75	24.51	••	H	**	1
25	NT2RP3004083	2.32	2.07	2.04	35.55	41.35	5.07	2.3	4.34	3.24		H	<del></del>	H
	NT2RP3004084	4.82	3.89	2.80	2.32	2.21 7.31	7.55	5.02	5.55	6.07	•	+	i	H
	NT2RP3004087	6.30	4.80	3.92 1.57	7,31 4,35	5.08	3.83	3.16		4.35	•	÷		Н
	NT2RP3004090	3.22	2.13			8.34	6.85	6.58	5.64	6.63		+		Н
	NT2RP3004093	5.89	4.55 8.24	3.16 7.88	7,72	13.82	13.04	10.11	8.74	11.47		$\vdash$		Н
30	NT2RP3004095	14.57	6.90	6.93	9.17	11.74	10.70	9.42	7.28	9.35		H		H
	NT2RP3004102	11.19		23.25	26.04	28.26	24.02	_	18.06	22.74	_	H		H
	NT2RP3004110	6.91	5.16	5.08	8.05	6.96	6.49	5.73	4.85	4.73		М		Н
	NT2RP3004119		<del>}</del>		14.12	16.80	14.86		11.06	10.62		М	<u> </u>	Н
	NT2RP3004125	14.03 3.44	1.56	8.98 2.05	2.41	2.99	3.58	2.35	2.48	1.77		Т	$\vdash$	Н
35	NT2RP3004129 NT2RP3004130	3.67	2.75	3.57	6.28	6.18	5.89	7.37	7.97	5.85		+	**	1
	NT2RP3004133	8.07	5.45	4.56	6.17	4.98	5.72	6.99	6.13	6.19		۲		Ħ
	NT2RP3004145	6.56	4.08	2.26	3.88	4.54	4.28	2.91	4.84	3.57		m		П
	NT2RP3004148	7.79	6.05	5.54	5.61	5.84	7.93	7.7	7.31	5.13	_	T		П
	NT2RP3004155	3,99	4.60	2.60	5.64	5.29	6.17	3.4	3.66	2.7		+		П
40	NT2RP3004165	9.52	6.71	6.33			12.98	6.82	6.51	5.79	-	1+		П
	NT2RP3004179	4.17	3.60	3.22	5.35	6.25	6.22	3,75	3.01	3,75	••	1		$\Box$
	NT2RP3004185	2.33	0.68	1.31	1.91	1.20	2.96	1.8		1.86		Т		
	NT2RP3004188	8.37	4.08	5.91	11,26		6.76	4.54		6.27		Г		$\Box$
	NT2RP3004189	14.04	<del></del>	6.06	7.02		6.24	4.85	4.58	5.6				
4.5	NT2RP3004190	11.54	_	6.63	7.75	12.77	<del></del>	5.49	4.47	5.81		$\Gamma$		
45	NT2RP3004191	10.44	9.83	8.83	+		11.80		10.04	10.36	•	+	Π	
	NT2RP3004202	2.35	+	2.03	3.51	4.57		3.6	3.97	5.67	•	]+	•	+
	NT2RP3004205	10.83			<del></del>	10.58		7.02	6.54			$\mathbf{L}$	Ŀ	
	NT2RP3004206	3.85	2.53	2.95	2.95	3.06	3.06	4.12	2.99	2.57	1	Π		$\mathbf{I}$
	NT2RP3004207	4.93		_	*****	_		4.28	4.10	5.09		Γ		
50	NT2RP3004209	4.91		_		*****		4.96	5.23	4.63	•	T+		L
	NT2RP3004215	3.55	_		12.42			3.86	4.27	5.18	*	1+	Ŀ	+
	NT2RP3004219	16.93				_	_	1			5	Ι		$oldsymbol{\Gamma}$
	NT2RP3004242	5.13		_	+			4.84	_	_	_	I		
	NT2RP3004246	4.82	_	_					5.99	_	_	+		
55	NT2RP3004253	1.98	_	_					3,72	5.59		L		$oxed{\Box}$
	NT2RP3004258	11.77	_				13.92	-	6.56	5.40	5	I	•	]-
	7.12.0 500 .250				, 20,02	, ,,,,,,								

Table 282

	NT2RP3004262	4.35	2.96	2.85	2.71	3.57	4.45	4.01	4.72	3.41				m
	NT2RP3004275	3.72	3.04	2.37	3.29	3.02	3.38	3.39	4.75	1.04		М		Н
5	NT2RP3004282	12.87	5.01	5.72	9.16	11.91	6.32	7.38	7.58	6.69		М		Н
	NT2RP3004289	3.01	2.85	1.46	6.88	5.77	3.72	2.35	3.31		•	1		Ħ
	NT2RP3004294	7.18	3.41		24.46	29.15	28.18	20.58	_	20.34	••	+	••	1
	NT2RP3004298	7.07	5.08	3.77	5.00	5.97	6.16	6.4	6.06	5.61		П		П
	NT2RP3004309	10.96	7.28	6.61	7.01	8.68	7.42	5.52	6.85	6.57		П		П
10	NT2RP3004321	11,18	6.12	7.27	9.56	8.71	10.32	7.19	8.23	10.39		П		П
	NT2RP3004322	3.28	2,42	1.89	3.12	2.58	3.70	3.77	3.09	3,39		П		П
	NT2RP3004332	6.32	6.72	6.36	11.24	8.54	10.03	4.86	8.82	5.48	•	+		$\square$
	NT2RP3004334	4.49	2.34	2.27	5.43	4.10	3.66	2.44	1.92	2.32				$\square$
	NT2RP3004336	5.86	3.72	2.08	6.83	9.08	6.19	5.13	6.87	5.49				$\square$
15	NT2RP3004338	11.56	5.52	9.71	8.36	5.67	6.93	5.31	4.61	6.32				
	NT2RP3004341	2.24	1.74	1.67	2.56	2.48	3.60	1,13	2.35	3,45				
	NT2RP3004345	3.27	3.23	2.25	3.71	4.02	3.88	3.2	3.07	4.38				Ц
	NT2RP3004348	8.53	5.32	!6.83	14.49	13.97	11.82	7.76	7.80	9.23		Ł		Ш
	NT2RP3004349	10.22	7.24	8.20	12.70	11.94	13.01	6.98	7.06	5.47	•	+		Ш
20	NT2RP3004355	6.08	5.70	3.65	5.80	6.46	7.00	4.88	5.01	4.97		Ш	<u> </u>	Ш
	NT2RP3004356	13.62	7.29	6.71	12.35	15.04	10.32	9.71	9.44	9.13		Ш		$\sqcup$
	NT2RP3004360	7.52	3.61	3,49	4.81	4.04	4.08	2.07	3.17	4.82		Ш		Ш
	NT2RP3004361	16.01	7.31	5.66	15.99	14.58		4.38	5.01	4.13	<u> </u>	L	<u> </u>	$\sqcup$
	NT2RP3004374	7.91	4,13	3.84	7.91	7.91	7.64	5.99		5.89	<u> </u>	Ш		₩
25	NT2RP3004378	26.21	17,19	14,59	10.81	12.69			10.86	9.07	<u> </u>	Н	<u> -</u>	₽IJ
	NT2RP3004399	2.04	2.65	1.39	1.42	2.99	2.67	1.58	_	2.75	<u> </u>	$\vdash$	<u> </u>	₩
	NT2RP3004405	3.95	3.77	2.00	4.65	7.05	3.79	. 3.22	5.96	4.47	-	H		₽┤
	NT2RP3004406	7.20	4.61	5.55	5.61	8.40	5.80	5.82	7.89	6.47	-	-	<u> </u>	╀┤
	NT2RP3004411	7.77	3.85	3.09	16.41	12.18	7.61	7.04		10.13				╁┤
30	NT2RP3004424	4.60	1.42	1.67	3.96	3.79	2.00	1.27	3.09 6.90	4.78 7.98	<del>                                     </del>	Н	<b>—</b>	╂╌┥
	NT2RP3004428	7.15	4.01	3.24	6.42	5.85 9.25	3.58 7.81	6.97	10.80	9.98		+	**	╁╢
	NT2RP3004432 NT2RP3004434	3.82 9.49	2.57 5.09	0.97 3.75	7.56 6.31	8.59	6.98	5.23		5.64	-	Ť	┢	剒
	NT2RP3004446	6.23	5.35	3.39	6.60	5.96	4.57	2.58		4.71	_	┢╌	-	オ┤
	NT2RP3004451	3.49	1.02	1.26	4.55	6.79	4.04	2.13	3.69	4.46	_	Н		1
35	NT2RP3004454	3.00	1.25	1.36	2.36	2.23	1.93	1.66		2.5	_		$\vdash$	H
	NT2RP3004466	16.12	6.82	7.66	12,66	_	12.35	11.52		10.08	-	Г		11
	NT2RP3004470	8.70	6,35	3.18	11.68			7,44		5.56	_	+		$\sqcap$
	NT2RP3004472	1.89	2,60	1.02	4.08	3.19	3.82	2.45	1.91	1.78	·	+		
	NT2RP3004475	4.99	3.80	4.98	4.54	5.61	3.71	4.55	5.07	4.35				
40	NT2RP3004480	7.66	5,39	3.59	15.02	14.38	12.51	8.01	7.48	6.29	**	+		$\Box$
	NT2RP3004481	4.24	6.01	3.44	3.84	4.84	6.10	5.51	4.88	3,41	L		L	
	NT2RP3004490	1.09	1.00	1.30	1.59	2.17	1.90	1.13	0.94	0.16	•	l±	<u> </u>	$oldsymbol{\sqcup}$
	NT2RP3004496	11.99	5.64	6.80	14.82	15.35	7.87		15.48	10.73	-	1_	<u> </u>	4
	NT2RP3004498	10.57	6.90	5.91	5.39	8.13	7.76	7.22	_	5.58		╄	ļ	4
45	NT2RP3004503	8.32	5.77	4.24	17.06	17.79	15.82	8.93		6.72		<u>+</u>	┞	1
	NT2RP3004504	16.66	9.32	8.13	4.90	5.37	6.99	5,11		4.24	-	╄	├-	+-
	NT2RP3004505	8.72	5.28	4.61	4.26		7.97	8.11		7.62		╂	⊢	╁┤
	NT2RP3004507	4.86	3.25	3.44	5.31	4.59	4,43		3.02		_	╄	⊢	+-
	NT2RP3004519	3,79			2.61	2.20	3.15		1.93	1.88	_	╀	├	+
50	NT2RP3004524	1.80		2.36	2.58		4.26	2.22		1.3		╁╌		+
	NT2RP3004527	1.16		0.83	1.29		1.98	0.25		0.6	-	╁	Ĭ-	+
	NT2RP3004534	5.79		3.93	3.26			3.48		0 20		┿	+-	+
	NT2RP3004539 NT2RP3004541	14.05	8.61	6,22	8,74	7		9.59		9.38	_	╈	+-	+
	NT2RP3004544	9.72	3.07	2.91 2.35	2.08		7.17	3.82 4.05		5.64	_	+-	$\vdash$	+
55	NT2RP3004551	3.07	_		4.38	_	_	4.49			_	╁	•	+
	NT2RP3004552	11.09			_			5.03			_	Ť	†	+
	111111111111111111111111111111111111111	144.07	·	1 4.07	1.7.74	, 0.03	1 41.11	1	7.75		ч_		-	

Table 283

														_
	NT2RP3004557	9.04	5.56	6.56	5.65	4.56	3.38	5.82	5.13	3.59		_	⊥	
5	NT2RP3004561	5.68	3.44	3.35	5.27	5.92	3.88	4.61	5.03	4.06		L	L	Ŀ
•	NT2RP3004566	6.63	6.29	6.33	12.53	11.01	9,47	7.43	8.46	13.57	••	+ [	$\perp$	
	NT2RP3004569	6.44	5.29			11.99	10.11	4.46	4.55	4.39	••	+ [	$\perp$	_
	NT2RP3004572	3.83	3.21	2.73	4.62	5.78	5,28	4.26	4.30	2.97	•	+ [	I	
	NT2RP3004578	5.21	3.44	2.27	5.01	7.11	5,48	3.71	3.96	4.42	$\neg$	Т	Т	٦
	NT2RP3004584	3.59	3.64	3.56	3.31	4.74	4.86	3.85	_3.43	4.22		П	Т	]
10	NT2RP3004588	3.87	2.70	2.67	8.15	6.21	6.68	4.64	5.48	4.37	••	+ 1	- 1	
	NT2RP3004594	7.86	6.82	6.37	5.22	4.81	5.30	4.15	4.02	2.13		. 1	-	٦
	NT2RP3004603	60.30	35.19	34.71	45.07	50.01	29.71	17.9	21.98	18.08	$\neg$	7	٦.	٦
	NT2RP3004612	6.20	3.05	3.45	4.40	4.92	2.76	4.05	3.39	3.11	$\neg$	7	T	٦
	NT2RP3004617	3.07	2.70	1.70	1.60	2.01	3.22	2.53	2.44	1.96		T	十	٦
15		3.95	2.90	2.07	5.51	5.52	3.64	3.14	3.14	4.18	$\neg$	T	T	٦
	NT2RP3004618	5.48	4.10	2.95	5.75	7.50	5.56	7.41	6.90	5.44	_	┪	十	٦
	NT2RP3004625 NT2RP3004635	4.31	4.50	4.46	4.30	6.48	5.74	5.58	3.86	3.99		$\neg$	十	٦
		3.88	3.08	13.28	7.49	7.45	6.73	5.96	5.47	4.27	••	+	• 1.	ı
	NT2RP3004640	10.28	8.51	8.84	14.09	13.53	15.70	10	10.58	5.55		+	T	٦
20	NT2RP3004642 NT2RP3004647	7.16	4.79	5.37	9.93	6.54	8.91	7.81	5.99	5.6	_	$\dashv$	7	٦
	NT2RP3004652	9.07	6.60	3.76	13.15	12.30	9.92	7.24	7.33	3.44	•	+1	T	٦
	NT2RP3004669	8.16	5.80	4.33	5.00	7.93	5.74	5.7	5.73	5.33		一	$\top$	٦
	NT2RP3004670	14,41	12.39	9.32	16.29	20.04	15.04	13.36	13.59	15.01			T	
	NT2RP4000008	15.39	10.91	11.09	13.50	10.87	9.28	9.4	8.75	8.85	$\Box$		T	
05	NT2RP4000018	9.99	5,44	8.54	9.01	5.02	7.90	7.84	6.47	7.74			T	٦
25	NT2RP4000023	5.20	4.00	3.38	3.86	2.64	2.61	3.51	4.32	2.67			Т	٦
	NT2RP4000025	5.36	5.89	4.96	8.91	15.04	11.95	12.96	16.75	13.7	•	+		+
	NT2RP4000035	8.26	5.47	5.42	13.88	11.54	12.72	5.97	11.43	5.65	**	+	$\Box$	
	NT2RP4000041	8.69	5.46	1.79	1.69	4.25	2.76	4.28	5.58	4,93			$\Box$	
	NT2RP4000049	4.05	2.09	2.36	3.68	4.19	3.53	5.9	5.73	3.33			$\Box$	
30	NT2RP4000050	3.62	2.75	1.71	2.29	3.50	3,25	3.01	5.38	3.14			$\Box$	
	NT2RP4000051	7.84	3.90	4.64	5.71	7.58	5.48	5.27	7.15	5.15			$\Box$	
	NT2RP4000063	4.66	2.43	2.44	3.26	2.94	4.77	3.68	5.96	2.61			$\perp$	╝
	NT2RP4000065	4.21	2.76	2.69	4.09	3.65	3.77	3.32	3.08	2.24			⅃	
	NT2RP4000070	3.16	2.60	2.02	6.63	8.48	9,49	3.2	4.92	3.34	**	+		
35	NT2RP4000074	1.25	0.65	0.45	1.09	0.95	1.43	1.92	3.35	1.24			_	$\dashv$
	NT2RP4000078	19.45	8.95	8.65	15.20	11.49	10.74	9.98	6.63	6.98		Ц	_	
	NT2RP4000080	16.31	10.55	9.31	16.83	24.18	15.57	14.36	10.43	16.69	_		_	
	NT2RP4000099	48.25	34.08	34.96	222.14	203.11	165.35	108.2	86.72	64.03	_	±	긔	+
	NT2RP4000102	1.59	3.03	0.75	2.02	3.06	3.50	2.33	2.26	2.57	-		Ц	_
40	NT2RP4000103	2.96	1.87	1.69	2.51	4.74	2.46	2,75	4.73	2,41	_	$\vdash$	Ц	_
	NT2RP4000108	7.32	4.36	4.82	47.03	44.25	37.96	49.26	38.51	49.37	_	<u> </u>	Н	<u>+</u> .
	NT2RP400010 <del>3</del>	12.97	8.34	8.98	9.50	12.20	12.85	13.79	10.89	9.27	+	<b> </b>	Н	_
	NT2RP4000111	1.66	4.14	1.76	3.30	2.22	1.71	2.22	1.42	3.11	_	-	Н	-
	NT2RP4000112	12.62	5.96	5.20	13.14	12.78	6.27	9.14	9.28	9.82	-	├-	Н	-
45	NT2RP4000115	6.69	4.45	3.10	4.28	5.71	3.35	6.12	5.23	4.95	_	⊢	Н	┝
-	NT2RP4000129	5.85	2.83	2,30	2.80	3.92	3.49	3.8	3.85	2.88	_	┼	Н	-
	NT2RP4000137	6.85	6.38	5.53		7.68	8.16	4.3	6.03	5.81		╁	-	-
	NT2RP4000138	31.16			13.11			14.81				÷	Н	Ŀ
	NT2RP4000141	4.89	2.65	2.93	4.06	3.52	4.29	2.76	4.18		_	╂.	-	<del> -</del>
50	NT2RP4000147	2.17	1.29	1.74	2.55		3.03	2.68	3.29		7	+	•	۲
50	NT2RP4000150	7.08	4.20	5.06	8.60	7.56		7.64	8.70	_		╁╌	۲	├~
	NT2RP4000151	7.65	4.77	3.15		5.42		5.71	4.77		_	+-	<del> -</del>	-
	NT2RP4000157	47.42	28.18		140.24		7	64.55	61.24			<del> </del> *	ŀ	+
	NT2RP4000159	2.50	1.76		1.15	1.62		1.61			-	+-	+	-
	NT2RP4000163	26.39			7.91	9.36		5.61		_	_	÷٠	••	1
55	NT2RP4000167	3.26			$\overline{}$						7 **	<del> </del> +	+	1
	NT2RP4000171	7.53	5.74	5.41	5.89	7.46	4.62	5.54	5.19	6.82	2	_	Ļ	L

Table 284

		34.44	17.22	19.20	12.23	15.62	11.17	16.22	18.62	19.97	Т	Т	Т	]
	NT2RP4000175	26.66					10.71	9.21	10.11		٠1.	12	<del>1.</del>	1
5	NT2RP4000180	17.71		16.60	7.75			8.25	9.02	7.47	+	+	t	1
	NT2RP4000185	14.57				15.65	9.34			4.23	+	+	╆	┪
	NT2RP4000192	9.26	5.09	4.80	6.32	4.48	3.65	4.83	4.74		+	+	╁	┨
	NT2RP4000194	3.63	2.75	1.83	3.79	5.80	2.67	3.51	4.32	4.95	-+	┿	╀	4
	NT2RP4000196	8.18	4.81	3.10	7.96	7.13	5.03	5.27	5.97	5.49	-	+	╄	4
10	NT2RP4000210	28.53	18.46	17.26	28.89	37.05	27.38	24.22	22,19	25.95	4	4	╄	4
,,	NT2RP4000212	12.06	7.92	6.39	16.76	20.50	16.60	12.59	12.83	12.92	_	<b>≒</b>	+	4
	NT2RP4000214	10.71	7.74	6.94	13.03	16.29	15.56	10.1	11.28	8.66	4	ᄔ	+	4
	NT2RP4000216	5.44	4.53	4.98	6.46	9.49	6.90	5.75	6.76	4.95	4	4	+	4
	NT2RP4000218	7.33	2.22	2.67	4.98	4.33	3.81	3.81	4.58	6.27	4	4	╀	4
	NT2RP4000223	19.92	13.17	10.28	22.13	21.62	13.05	22.62	26.76	25.86	_	Ŀ	<u> </u>  ±	_
15	NT2RP4000243	13.18	9.89	7.93	15.15	23.34	10.85	12.84	16.56	15.03	_	$\perp$	$\perp$	_
	NT2RP4000246	33.96	22.95	19.51	28.17	27.99	24.14	21.88	39.67	28.61	ľ		$\perp$	
	NT2RP4000250	7.99	6.43	5.04	12.08	14.24	11.05	12.85	25.59	17.99	•	+ [•	•   +	
		2.39	2.62	ú.51	3.73	3.59	2.62	3.4	5.63	3.02		Т	Т	7
	NT2RP4000256			32.52	17.19	17.58	12.15	20.3	21.14	18.74	-	. T	Т	٦
20	NT2RP4000257	47.78	28.06	4.63	12.50	13.85	8.56	9.95	10.96	10.32		<b>→</b> •		7
20	NT2RP4000259	4.57	3.53			4.12	2.59	6.07	3,27	3.23	$\neg$	1	T	7
	NT2RP4000261	4.69	3.90	2.69	4.69		5.18	7.05	4.76	3.22	_	7	十	┪.
	NT2RP4000262	8.40	4.25	5.05	10.81	7.69		2,31	2.43	1.67		+	+	7
	NT2RP4000263	2.39	2.26	1.46	3,24	1.78	2.52		15.79	14.33	-	+	+	7
	NT2RP4000280	19.84	10.94	16.02	14.51	20.53	17.86	16.38		6.93	-	+	+	$\dashv$
25	NT2RP4000286	14.05	12.14	5.20	8.66	7.23	8.18	6.73	10.62	_	-	-	┰	$\dashv$
	NT2RP4000290	4.20	3.07	2.79	5.43	3.58	4.59	3.38	3.10	2.4	-	. 1	╌	$\dashv$
	NT2RP4000291	18.51	15.32	18.47	45.30	38.54	34.77	17.5	19.25	13.11		*	+	$\dashv$
	NT2RP4000301	2.59	1.81	1.04	2.23	2.98	3.54	2.54	3.49	1.63	-	-	ᅪ	$\dashv$
	NT2RP4000312	4.56	1.79	4.33	4.54	4.75	3.56	5.14	2.41	5.06			+	4
30	NT2RP4000321	13.60	6.74	4.54	13.92	11.99	10.85	8.51	8.80	9.62			4	-
30	NT2RP4000323	3.58	2.53	1.59	2.86	3,50	3.23	2,71	3.60	1.23	_	$\vdash$	4	4
	NT2RP4000324	7.25	5.08	2.70	5.19	6.35	3.74	5,48	4.98	4	_	Ц	4	4
	NT2RP4000334	13.97	11.43	12.75	30.03	27.15	21.64	10.28	10.30	9.71	••	Ł	•	╝
	NT2RP4000343	4.98	3.25	2.65	4.86	5.56	3.68	3.76	4.39	3.15		Ш	_	┙
	NT2RP4000348	3.02	1.79	1.77	4.45	3.35	4.09	4.17	3.46	2.74	•	+	ユ	
35	NT2RP4000349	2.02	3.31	1.01	2.05	0.64	3.58	0.41	1.43	0.27			$\perp$	
	NT2RP4000355	10.07	4.28	4.14	7.89	8.66	7.17	5.76	4.78	6.28			$\Box$	
	NT2RP4000356	10.81	5.71	5.12	9.75	8.69	6.70	12.73	12,78	15.8				+
	NT2RP4000360	5.76	3.41	2.25	11.67	15.48	9.10	8.87	7.21	7,44	•	+	•	$\overline{\mathbf{I}}$
	NT2RP4000367	2.23	2,01	1.13	1.88	2.90	1.83	2.17	1.67	2.44			П	٦
40	NT2RP4000370	4.54	3.75	1.61	3.50	4.39	3.20	3.15	3.31	3.03		П	П	٦
40		4.40	4.53	4.20	4.85	4.38	4.02	3.74	3.46	2.82		П	•	. 7
	NT2RP4000373	3.46	3.35	3.32	5.35	3.36	3.31	2.76	4.60	2.39		П	П	$\neg$
	NT2RP4000376				7.76	5.97	5.48	3.69	3.62	2.58	1	+	П	ヿ
	NT2RP4000381	3.20	2.91	2.81	288.84			431.3	437.24	<del></del>		П	Γ	$\neg$
	NT2RP4000388	507.68	363.39				23.19	15.68	13.59	14.64	•	+	口	$\dashv$
45	NT2RP4000390	19.01	14.68	11.68		29.51		5.06	3.98		<b>!</b>	۲	М	$\sqcap$
	NT2RP4000393	3.40	2.87	1.85	2.59	3.15	3.33 10.01		5.94		-	+	М	$\sqcap$
	NT2RP4000398	5,34	4.23	2.50		14.48	<del></del>			<del></del>	_	┿	Н	一
	NT2RP4000406					5.04					_	┿	Н	$\neg$
	NT2RP4000407	$\overline{}$	4.41			7.16					_	╁╌	Н	Н
50	NT2RP4000413		1.18	_		1.57	_	_			_	+-	$\vdash$	Н
30	NT2RP4000415					6.74					_	╀	Н	Н
	NT2RP4000417	7.49	5,67					_				╀	₽	Н
	NT2RP4000423	10.91	8.43	6.08	17.00							<del> </del> +	₽	Н
	NT2RP4000424	4,48	2.86	1.81	7.46						_	+	اجلا	$\vdash$
	NT2RP4000447	13.10	8.03	11.15	9.03	13.44	_	_				+	٠	1
55	NT2RP4000448		1.79	0.84	4.19	6.84	6.98	_		_		+	Ŀ	<u> +</u>
	NT2RP4000449			2.13	2.07	1.89	2.22	2.41	2,6	1,4	!	丄	ㅗ	L_

						·			TT					_
	NT2RP4000453	7.28	6.16	3.48	2.35	2.43	4.15	1.8	4.72	0.91	-+	-		4
5	NT2RP4000455	1.01	1.01	1.48	2.29	2.70	1.92	2.22	2.27	0.83	<u>'</u>	灶	-4	4
	NT2RP4000456	13.97	7.10	6:36	3.16	13.46	10.68	8.85	8.11	5.28	_	_	1	4
	NT2RP4000457	6.68	4.82	2.84	3.69	4.73	3.69	4.6	3.98	5.62	_	_		_
	NT2RP4000461	5.28	3.96	3.32	7.87	8.68	6.42	5.85	6.52	5.36	•	<del>t</del>	_	
-	NT2RP4000462	8.07	4.05	4.23	7.49	8.39	11.75	6.93	5.29	4.06	-1	$\Box$		
	NT2RP4000463	9.18	6.18		10.59	9.85	9.05	5.78	4.84	4.27				
10	NT2RP4000471	3.55	1.94	1.96	3.21	3.41	4.25	4.22	4.59	2.95				
	NT2RP4000472	3.05	2.42		12.20	8.76	6.84	4.36	5.24	4.11	•	+	•	+
		1.50	1.02				10.88	21.84	18.65	17.71	••	+	**	+
	NT2RP4000476	15.36	6.51	5.30	5.47	9.87	5.81	7.44	7.54	5.87				
	NT2RP4000480	3.47	2.35	0.78	2.35	2.92	2.36	3.06	3.89	4.07				
15	NT2RP4000481	2.86	2.52	1.45	2.10	2.49	1.39	3.11	4,18	2.64				
	NT2RP4000483	3.11	1,79	1.56	6.59	4.70	2.73	3.7	3.87	2.46		1		
	NT2RP4000487	0.65	2.01	0.43	0.74	1.20	0.89	1.64	1.30	1.26				
	NT2RP4000496		4.62			10.68	12.20	7.76		5.67	**	+		
	NT2RP4000497	6.68 4.09	1.89	2.15	3.59	3.39	3.97	3.69	5.45	2.91				
20	NT2RP4000498	3.65	2.95	1.78	3.44	3.70	2.25	3.4	3.63	2.11				
	NT2RP4000500	15.14	8.22			10.49	7.06	7.7	7.22	9.04				
	NT2RP4000507	15.49	10.59			13.50	16.10		10.19	8.69				
	NT2RP4000515 NT2RP4000516	7.24	4.39			19.29	17.91	10.11	9.21	8.83	••	+	•	+
		3.07	2.43	1.84	4.04	5.74	5.81	3.42	4.89	3.38		+		П
25	NT2RP4000517	4.18	1.91	2.39	4.28	2.50	2.78	3.19	3.42	2.91			T	П
25	NT2RP4000518	1.25	1.47	1.18	2.14	1.80	1.86	1.53	2.34	1.09	**	+		П
	NT2RP4000519 NT2RP4000524	0.66	1.08	0.33	1.66	1.94	1.79	. 1.87	1.81	1.62	**	+	••	+
	NT2RP4000528	1.96	2.16	0.43	1.52	2.71	2.98	1.9	3.84	1.18		Г		П
	NT2RP4000537	40.32	18.87	17.18	18.72	15.16	10.99		10.18	11.8		Г		
	NT2RP4000541	6.42	4,52	3.64	6.16	5.27	3.57	5.96	5.32	5.79				
30		7.15	4.38	3.94	5.71	5.28	6.49	7.13	6.85	7.19				П
	NT2RP4000543	22.00	12.60	11.90	35.02	30.28	28.43	15.85	15.53	13.71	•	+		
	NT2RP4000545 NT2RP4000546	3.49	2.74	2.72	5.16	6.84	5.20	2.65	5.26	4.13	•	+		П
	NT2RP4000549	10.31	6.26	6.97	10.02	6.99	7.06	17.04	10.70	13.71	П			П
	NT2RP4000556	4.79	2.38	2.09	2.96	4.95	3.16	3.01	3.93	2.39		Ι.		$\Box$
35	NT2RP4000557	2.43	1.89	1.59	3.06	2,06	2.13	1.6	1.76	2.34		T		
	NT2RP4000558	7.85	4.61	3.47	5.80	4.60	4.48	8.11	4.97	5.07		T		
	NT2RP4000560	11.62	8.43	5.62	16.38	11.32	8.62	10.3	8.86	6.76				
	NT2RP4000568	0.86	1.06	0.72	1.99	2.89	2.56	1.2	1.79	1.98	••	+	•	+
	NT2RP4000583	9.91	5.21	4,91	9.30	13.09	14.53	6.79	5.52	7.23		L		
40	NT2RP4000585	3.74	2.64	3.88	4,44	2.94	3.43	2.78	2.68	3.99		L		$oldsymbol{\perp}$
	NT2RP4000588	1.78	1.61	0.91	2.23	3.68	2.01	2.78	3.01	2.89	4		••	+
	NT2RP4000590	-7.09	4.23	3.81	4.80	5.51		5.51	5.97	3.62	:	1	1	1
	NT2RP4000599	1.53	1.26	0.87	1.24	1.41	1.06	0.44	2.70	0.51	4_	1	1	4
	NT2RP4000603	11.90	6.03	3.85	6.61	6.16	7	4.98	5.10	_	_	1	1_	1
45	NT2RP4000607	9.25	5.54	5.52	6.95	7.07	10.29	4.24	5.47		_	1	1	1
70	NT2RP4000614	18.95	12.78	10.17	25.67	26.47	23.13	9.33	11.19		-	ļ÷	$\downarrow$	1
	NT2RP4000634	4.83			7.54	6.71		5.4				4	1	4
	NT2RP4000638	3.55		<del></del>	3.88	0.00	7	2.34	4.08			1	1	4
	NT2RP4000648	3.49	_					2.79	3.50		_	$\bot$	+	+
	NT2RP4000657	7,42			<del>-</del>		4.90	4.79	4.73	_	_	1	1_	1
50	NT2RP4000691	3.57				_		5.65		_	_	1.	1	<u> +</u>
	NT2RP4000697	11.06			_		5.97	4,38	5.33	7.5	5	1	4	4
	NT2RP4000704	9.94	_	_		_	6.93	8.9	11.64		_	┸	_	4
	NT2RP4000710	39.78				_		22.39	29.16	28.7	1	1	$\bot$	1
	NT2RP4000713	3.09	_				3.16	3.	5.18	3 2.9	7	┵	1	1
55	NT2RP4000724	3.53	_		_		3.42	3.2	6.43	3.9	1	$\bot$	+	4
	NT2RP4000725	4.59			3.16	3.33	2.21	3.3	4.06	2.5	1	┸	丄	┸

Table 286

									00.00			_	_	7
	NT2RP4000728	21.11	12.54		26.39	33.93	29.91	18.2	20.00	17.52		++	+	-∤
5	NT2RP4000737	2.29	1.59	0.36	2.95	3.74	3.56	1.99	4.28	1.59	-	+	+	4
	NT2RP4000739	3.68	1.68	1.40	3.64	3.60	3.19	3.01	1.32	2.06		+	+	4
	NT2RP4000749	4.61	2.23	2.17	5.43	5.08	3.32	3.77	2.84	2.99	_	4	1	4
	NT2RP4000769	4,46	2.77	1.61	5.35	5.75	3.06	3.69	3.92	2.49	_	4	4	_
	NT2RP4000774	7.04	3.62	4.69	6.48	7.03	5.14	4.99	3.77	3.67			_	_
10 .	NT2RP4000781	1.78	1.82	2.45	2.48	1.82	2.08	1.95	1.67	1.08		$\perp$	1	_
	NT2RP4000783	5.52	3.48	3.60	5.32	4.17	5.29	1.54	2.21	1.91		نك	•  -	]
	NT2RP4000787	(0.08)	0.27	0.06	0.45	0.09	1.07	0.1	0.13	-0.1		$\perp$	$\perp$	
	NT2RP4000788	7.00	4,42	3.89	7.56	7.52	5.50	5.26	4.25	3.66		$\perp$	$\perp$	
	NT2RP4000792	9.90	5.45	5.18	4.82	3.85	3.35	2.89	1.10	1.13		ŀ	• ]-	
		138.97	85.82	100.50	13.12	12.28	11.89	8.69	10.55	11.51	*	. T	••	_]
15	NT2RP4000817	6.53	3.13	3.81	7.81	8.21	7.10	5.75	6.24	6.14	•	+1	$\overline{\cdot}$	7
	NT2RP4000821	10.40	5.88	5.97	8.60	9.00	10.24	19.32	14.83	13.61		$\Box$	• [	+7
	NT2RP4000822	7.54	4.48	4.61	11.43	10.03	11.32	7.11	5.54	4.78	•••	+	T	٦
	NT2RP4000823	6.10	4.87	14.52	6.50	4.58	4.69	17.58	17.55	14.17		T		+
	NT2RP4000831	4.53	2.70	1.65	4.00	4.27	4.75	3.68	4.83	3.77		$\Box$	T	$\exists$
20	NT2RP4000833	9.98	4.61	3.88	12.93	9.95	9.75	7.85	6.14	9.61			_	
	NT2RP4000837	16.84	7.67	8.19	4.27	7.04	6.55	7.9	6.72	7.63			⋾	$\neg$
	NT2RP4000839	8.09	4.28	3.15	6.64	6.35	8.56	6.01	3.49	4.81		$\sqcap$	┪	٦
	NT2RP4000846	7.97	4.70	3.74	7,70	5.83	5.14	6.12	4.09	4.55		$\sqcap$	$\top$	$\neg$
	NT2RP4000848	5.78	2.64	3.11	8.90	6.26	8.65	7.07	7.56	8,46	•	+	-1	+
25	NT2RP4000855	3.22	3.08	1.54	2.41	2,92	2.82	2.82	2.57	2			┪	
	NT2RP4000863	3.79	2.50	2.36	1.24	1.67	1.78	2	2.70	1,71		$\Box$	丁	7
	NT2RP4000865	9.55	7.40	5.94	26.23	26.54	18.52	8.98	8.90	8.56	**	+	ℸ	7
		8.88	4.73	4.97	9.82	9.15	8.69	10.43	4.81	6.51		$\Box$	寸	ヿ
	NT2RP4000873	5.60	3.25	3.18	4.02	6.09	6.60	5.15	3.17	5.54		$\sqcap$	ℸ	7
	NT2RP4000874	10.06	7.69	6.92	10.24	9.60	8.28	5.61	5.34	4.98		П	•	
30	NT2RP4000875 NT2RP4000878	15.02	8.48	6.31	16.61	14,17	15.37	18.42	13.92	17		П	╗	ヿ
		1.68	0.79	0.77	1.38	2.21	2.54	2.35	2.03	1.86		П	•	+
	NT2RP4000879	5.88	4.11	3.04	9.39	7.05	7.35	6.97	5.69	5.31	•	1	_	Η.
	NT2RP4000880	102.85	62.84		114.50			43.98	42.97	34.75		Н	•	7
	NT2RP4000891		5.12	4.69	6.91	6.62	9.49	7.97	4.83	7.88		П	づ	7
35	NT2RP4000894	8.78	1.23	0.33	0.94	1.28	0.69	1.75	1.00	0.58		М	ΓŤ	$\sqcap$
	NT2RP4000898	0.75		9.27	8.87	7.17	6.06	2.92	6.91	6,96	•	Н	$\sqcap$	$\sqcap$
	NT2RP4000899	14.91	8.73 4.77	4.04		14.43	8.65	11.43	9.68	10.25	_	Н	•	
	NT2RP4000907	7.23 3.70	3.82	2.81	8.01 5.39	5.05	5.27	4.11	5.22	3.41	_	1	П	Η
	NT2RP4000908	11.95	5.36	6.97	10.03	8.98	9.73	9.64	9.49	7.69	_	H	П	П
40	NT2RP4000910	10.45	8.95	8.11	12.80	9.01	11.75	7.94	8.71	6.88	_	Ħ	М	П
	NT2RP4000918 NT2RP4000925	1.77	2.18	1.68	2.08	2.56	3.09	1.91	2.37	0.93	$\overline{}$	1	М	П
		2.00	0.98	0.64	1.21	1.11	1.91	1.67	2.03	0.45	<del>-</del>	╁	П	П
	NT2RP4000927	8.63	5.13	3.60	5.86	6.72	6.51	5.18	4.85	6.75	-	┰	М	П
	NT2RP4000928	1.61	1.10		1.59	2.36	1.14	0,96	1.23		_		Н	П
	NT2RP4000929 NT2RP4000946	3.91	2.24		7.89	6.10	6.89	5.7	5.35	4,43		+	•	1
45	NT2RP4000947	1.12	1.54		1.80	1.82	0.62	1.3	1.55	0.89	_	1	М	Н
	NT2RP4000949	16.12	8.67		5.88	3.51	5.79	19.02	19.45	15.95	-	$\top$		Н
	NT2RP4000955	9.21						<del></del>			-	十	1	H
	NT2RP4000959		16.16		17.30	15.74	18.65				_	T	•	H
	NT2RP4000962	16.07 4.28	2.72	_		4.20	2.99	2.02	3.10	_	_	$\top$	Г	П
50	NT2RP4000962		_			5.08	_	8.32			<del>-</del>	†	$\vdash$	Ħ
		6.76	_		4.40	4.90	3.72	2.88			_	+	<b>†</b>	Н
	NT2RP4000975	4.74				+	3.62	6.11	4.01		_	+	t	Н
	NT2RP4000979	6.80				5.99	5.25	1.35			_	+	十	H
	NT2RP4800984	3.24		_	2.85	2.49	3.24				_	+-	十	H
55	NT2RP4000986	3.13						_			,	+	†	H
	NT2RP4000988	4.24	_		_		4.95	<del></del>				+*	┢	1
	NT2RP4000989	4.55	3.53	3.49	5.18	3.51	4.93	1 4.91	1 3.40	4.0	1			1

Table 287

											_	_		_
	NT2RP4000990	0.91	1.17	0.68	5.32	4.83	4.20	3.51	3.92	3.51	• <u>•</u>	٠١٠	4+	_
5	NT2RP4000994	6.03	3.61	2,39	2.73	3.58	3.95	4.94	3.50	5.8		丄	Ŧ	┙
	NT2RP4000996	6.29	4.22	3.37	8.35	8.21	4.36	4.41	5.02	6.24	$_{\perp}$	$\perp$	l	
	NT2RP4000997	61.78	21.49	33.43	48.43	44.30	38.85	25.67	23.78	20.69			I	
	NT2RP4001001	5.72	4.90	3.47	5.67	6.31	7.83	5.36	5.68	6.44	T	$\top$	Т	٦
	NT2RP4001004	2.47	1.20	1.29	1.66	1,42	2.31	0.88	2.30	2.26	$\neg \neg$	Т	Т	٦
10			3.42	6.46	5.11	3.94	7,35	4.19	4.92	4.66		丁	$\top$	٦
70	NT2RP4001006	6.01	4.50	6.33	9.69	4.66	6.57	7.89	8.50	7.3	$\neg$	ヿ	7	٦
	NT2RP4001009	8.55	1.99	3.31	3.50	2.89	4.49	3.41	2.18	2.22	$\neg$	十	+	7
	NT2RP4001010	2.33			11.37	8.47	9.68	9.97	7.96	8.93	$\neg$	7	ナ	7
	NT2RP4001013	24.76	12.16	10.77			4.93	3.75	3.75	3.77	_	十	╅	7
	NT2RP4001029	12.87	4.18	5.93	5,61	5.98			8.94	6.61	-	+	╈	⊣
. 15	NT2RP4001036	12.25	7.10	7.56	11.16	11.59	9.83	8.7	5.13	5.26	$\dashv$	$\dashv$	╌┼╴	$\dashv$
	NT2RP4001041	12.91	6.26	9.00	10.06	7.34	6.55	5.46				┿	+	$\dashv$
	NT2RP4001042	19.25	12.69	10.60	14,77	15.99	12.64	7.69	8.09	6.86	{	-+	+	-
	NT2RP4001046	7.12	4.49	4.11	7.61	7.51	8.81	6.32	5.77	5.49		$\dashv$	+	4
	NT2RP4001050	2.62	1.51	11.21	2.43	2.08	3.36	1.88	2.76	1.6		-+	+	4
20	NT2RP4001051	6.34	2.77	3.34	9.61	5.53	9.29	3.29	7.15	4.7	_	-	4	$\dashv$
20	NT2RP4001057	8.53	5.25	3.91	5.29	5.25	3.31	3.9	2.95	5.29		4	4	4
	NT2RP4001063	10.42	5.01	5.86	6.23	5.90	5.66	7.16	6.14	5.17		_	4	
	NT2RP4001064	8.38	3.24	3.12	6.83	5.16	4.26	7.84	6.40	8.7		_	4	4
	NT2RP4001067	3.31	1.58	2.32	2,67	2.92	2.43	3.23	3.73	3.54			_	_
	NT2RP4001078	4.41	2.35	1.43	3.09	2.15	3.81	2.07	3.77	2.39		$\Box$	┙	┙
25	NT2RP4001079	3.33	2,47	3.40	5.24	5.12	4.58	4.51	5.49	6.01	**	+ '	<u>•</u>	ŧ.
	NT2RP4001080	1.87	1.13	0.72	2.09	1.21	1.64	1.8	2.65	1.93			$\perp$	]
	NT2RP4001086	6.48	4.50	4.95	6.91	6.12	6.66	5.1	5.61	4.86			Т	$\Box$
	NT2RP4001095	9.39	3,28	2.95	11.12	8.02	6.83	6.4	5.11	6.99		$\sqcap$	Т	٦
	NT2RP4001098	8.66	3.42	3.13	5.99	6.59	3.50	4.06	3.58	3.83			$\top$	ヿ
	NT2RP4001100	15.58	6.86	5.99	15.36	16.25	10.53	11.07	8.66	10.12		П	┪	٦
30		11.53	6.11	5.68	11.42	12.40	12.53	6.82	8.59	7.03		П	7	٦
	NT2RP4001105	4.14	2.11	2.03	3.53	3.73	5.22	7.74	9.16	5.7		П	•	+
	NT2RP4001110		4.76	5.40	7.44	6.61	6.42	6.49	8.54	8.25		$\sqcap$	ヿ	٦
	NT2RP4001115	8.23	2.61	3.66	4.84	5.68	5.67	6.82	7.82	11.35	<del>                                     </del>		┪	⊣
	NT2RP4001117	5.86	<del></del>			5.25	6.14	3.92	5.33	5.22	•	+	┪	ヿ
35	NT2RP4001122	4.53	2.89	4,44	5.52		6.22	6.52	4.59	7.16		╁┼	7	ヿ
	NT2RP4001123	11.03	6.64	4.19	7.23	8.62		6.7	7.95	9.08	_	H	$\dashv$	7
	NT2RP4001126	12.30	8.14	5.35	14,50	10.35	10.40		4.17	3	+	H	1	$\dashv$
	NT2RP4001127	2.67	1.52	0.45	2.09	2.22	1.57	1.96		4.17	+	┨	$-\mathbf{I}$	$\dashv$
·	NT2RP4001138	3,41	2.11	1.63	1.48	2.64	1.74	2.14	3.24	_	_	╂╾╉	$\neg$	Н
	NT2RP4001143	6.89	2.21	3.01	4.13	4.68	5.32	4.17	5.67	5.66	_	Н	H	Н
40	NT2RP4001148	1.94	1.16		2.70	2.05	0.60	1.41	3,15	1.62	_	Н	Н	
	NT2RP4001149	4.34	2.11	2.80	3.19	3.00	3,41	3.12	4.58	4.05		Н		Н
	NT2RP4001150	4.09	2.84	2.82	5.63	5.48	6.34	4.62	4.61	4.79		+	-	±
	NT2RP4001159	8.72	3.82	5.00	5.57	8.96	6.80	7.8	6.33	6.38	_	╁┤	Н	-
	NT2RP4001162	3.97	2.49	1.88	3.46	2.36	3.14	3,98	2.29			┦	Ш	Н
45	NT2RP4001170	9.81	5.75	5.29	2.68	3.96	2.23	2.4	2.44			₩	Ľ	Ы
	NT2RP4001174	6.78	5.08	5.60	9.49	9.90	7.92	7.08	5.86	4.66	•	+	Ш	L.,
	NT2RP4001175	19.07	9.74	10.40	16.34	17.86	15.79	8.78	8.58		-	1_	Ш	Ш
	NT2RP4001176	62.90	39.84	55.63	104.65	115.71	110.77	63.62	58.35	46.85	•••	1±	Ш	_
	NT2RP4001184	10.39	5.65	5.39	5.95	4.48	5.41	4.76	4.78	4.24	4	L	Ш	
50	NT2RP4001198	10.79					11.21	14.64	14.06	13.84	1	丄	٠	+
50	NT2RP4001199	2.92			2.99			3.68	2.25	2.97	2	L	L	
	NT2RP4001206	13.96	_				_	8.73	9.26	10.42	2	Ĺ	Ĺ	L
	NT2RP4001207	3.37								0.6	1	Γ		
	NT2RP4001210				_		_	1.5		_	_	Γ	Γ	Γ
	NT2RP4001213	_									_	T	Γ	Γ
55	NT2RP4001214		_							_	-	$\top$	1-	1+
								_		_	_	T	1	+
	NT2RP4001219	2.55	4.00	4.00	4.44	10.00	7.47	1 2.20	, ,,,,,	2.2		ـــــ	щ.	٠.

												_		_
	NT2RP4001228	6.93	2.54	3.03	5.28	9.41	5.96	8.24	4.93	8.37		4	_	_
5	NT2RP4001235	6.11	4.31	3.21	5.70	5.94	5.25	5.94	4.41	5.1	$\dashv$			
3	NT2RP4001256	4.51	1.77	-2.22	4.07	5.11	4.94	4.27	3.05	2.43		ᆚ	_1	
	NT2RP4001257	6.40	4.02	2.26	5.05	5.54	3.44	5.95	5.21	4,31		$\perp$		
	NT2RP4001260	5.39	3.07	4.18	8.97	9.59	5.62	5.8	6.24	6.64		ŀ	• ]	+
	NT2RP4001261	14.65	12.44			12.55	13.99	17.34	12.10	15.2		$\Box$		
	NT2RP4001274	4,71	4.57	4.07	7.45	6.65	6.76	5.26	6.13	6.26	••	+1	$\cdot \neg$	+
10	NT2RP4001276	15.31	8.46			_	10.37	11,44	11.39	8.98	$\Box$	7		$\Box$
	NT2RP4001283	63.21	34.01				19.31	48.06	42.63	46.56		7	$\neg$	$\Box$
		15.00	9.02	6.78	6.64	8.24	7.13	7,92	6.14	6.14		$\neg$		П
	NT2RP4001299	3.06	1.56	1.37	2.51	0.89	2.21	1.62	2,23	2.1		┪	$\neg$	$\Box$
	NT2RP4001313	3,67	2.67	2.40	3.95	5.09	3.45	3.89	3.89	4.16	$\neg$	┪	$\neg$	$\sqcap$
15	NT2RP4001315	9.02	4.65	5.15	9.20	8.51	8.68	15.43		14.49		7	••	1
	NT2RP4001320		11.37	_	16.64	15.36	9.87	12.12		7.42		7		П
	NT2RP4001325	12.74	4.16	5.13	5.38	3.83	5.19	4.39	4.05	2,52		_		Н
	NT2RP4001336	6.40	_	4.32	4.37	4.09	4.92	3.51	4.78	3.43	-1	7		Н
	NT2RP4001339	3.62	2.24		7.94	6.79	5.81	5.7	6.09	6.51	_	-+	_	Н
20	NT2RP4001343	8.44	4.63	3.67		5.50	6.54	6.12	6.22	5.58	_	7	$\neg$	Н
20	NT2RP4001344	5.76	3.40	4.09	5.03			4.25	4.33	4.38		_	_	Н
	NT2RP4001345	6.21	3.12	2.61	3.29	6.07	5.15 8.71	6.54	7.28	6.61		+		Н
	NT2RP4001351	11.92	6.04	5.53	9.86	6.47			2.48	2.23	.	+		Н
	NT2RP4001353	1.80	1.08	1,42	2.16	2.00	2.04	2.15	3.62	2.23		┧		H
	NT2RP4001355	2.54	1.08	2.05	2.40	2.01	1.99		11.30	7.57	•	$\neg$		Н
25	NT2RP4001367	23.22	13.41	17.84	6.30	4.94	5.47				-	-		₽
	NT2RP4001372	5.35	2.77	2.56	3.34	4.53	3.59	4.57	5.24	5.57		┥		H
	NT2RP4001373	10.60	5.25	4.77	8.11	9.86	9.53	6.1	5.34	6.98 3.31		-1		╁╌┨
	NT2RP4001375	5.11	3.33	2.60	2.66	4.56	3.81	2.85	3.42	2.58		$\dashv$		Н
	NT2RP4001379	3.86	2.14	2.09	2.83	2.70	4.72	3.26	3.43	6.54	•	$\neg$		╆┪
30	NT2RP4001381	8.37	5.24	5.75	10.66	11.10	10.55	6.09	7.62	3.24		+		Н
	NT2RP4001386	3.36	2.18	2.25	6.41	4.78	6,49	3.68	5.89	11.95		+		Н
	NT2RP4001389	10.33		8.63	13.74	8.10	10.59		10.92			Н		₩
	NT2RP4001396	1.51	0.17	0.39	1.10	1.45	1.19	1,43	2.48	0.52		Н		↤
	NT2RP4001407	2.74		1.62	3.87	3.78	1.98	2.72	2.67	1.52		-	-	+
35	NT2RP4001409	7.90		3.68	8.04	5.25	6.08	3.89	2.35	3.87		Н		╁┤
33	NT2RP4001410	41.71		20.24	29.88	31.04	31.69		20.00	22.74	-	-	-	╁╼┫
	NT2RP4001414	11.73	_		10.69	11.38	10.17	10.68	8.69	10.89	-	H		+-1
	NT2RP4001424	3.25	2.51	1.43	4.18		4.01	2.5	5.15	3.66	-	*	-	╁╌┥
	NT2RP4001433	10.93			<del></del>	15.56	3.13	10.41	4.52	7 (0	-	-	-	┿┥
	NT2RP4001438	8.06	_		14.12		11.39	6.77	9.65	7.69		+	-	+1
40	NT2RP4001442	5.25	+	<del></del>	6.62	<del></del>	2.88	2.74		2,46 0.71		┞.		+-1
	NT2RP4001447	1.94			4.12	2.36	3.98	1.68	3.22			<u> </u>		1-1
	NT2RP4001466	13.13		_	7.69	5.30	6.70	2.91	4.53	3.9		├	-	+
	NT2RP4001467	4.50	-	_	0.82		1.40	3.66		3.7		┝	••	+
	NT2RP4001472	4.77		<del></del>	7.29	_		7.79	1	9.21	<del></del>	<b> </b> *	<del>                                     </del>	+
45	NT2RP4001474	2.86	_		2.18		2.05	1.94		3.06	_	╀	├	+
	NT2RP4001483	2.29			3.04		2.14	2.24		2.54	-	╀╌	├	┿┵
	NT2RP4001488	5.16			5.33		5.16	4.15		6.19		╀	-	╀┦
	NT2RP4001492	5.93	3.30	2.87							+-	╄	<del> </del>	+
	NT2RP4001498	2.17								1.74	-	╄	<b>├</b>	+-
50	NT2RP4001502	36.00	_			11.96		_	10.06	10.33	_	╄	+-	+
30	NT2RP4001503	12.74	6.75	6.97	11.88					6.02		╄	<del>-</del>	+-
	NT2RP4001507	5.29		4.09	_		_					+		+-
	NT2RP4001510	9.01					_				_	<del> +</del>		+
	NT2RP4001516	6.51		_	_	_		3.63			+	╀	-	+
	NT2RP4001520	26.12	11.82		_	_			15.23		$\overline{}$	+	₩	+
55	NT2RP4001523	3.37	1.87		_			_			_	+	╀-	+
	NT2RP4001524	11.16	7.76	6.79	8.80	7.75	9.91	6.38	9.28	5.14	<u>.                                    </u>	L.	Ц,	
		-												

Table 289

								4.44				$\overline{}$	<del></del>	$\neg$
	NT2RP4001529	9.24	4.27	3.42	3.66	4.21	3.95	6.65	3.78	5.28		-		-
5	NT2RP4001531	7.58	4.22	3.87	4.40	6.79	5.07	4.85	4.25	5.33		$\sqcup$		-
	NT2RP4001546	27.96	14.34	13.14	33.50	26.35	22.36	39.72	37.62	23.88	$oxed{\Box}$	Ш	_	_
	NT2RP4001547	5.16	3.87	3.59	6.27	5.81	5.41	6.77	5.69	7.74	•	+	•	<u>+</u>
	NT2RP4001551	4.66	2.25	2.91	1.72	2.50	2,23	1.06	2.31	2.02		Ц		
	NT2RP4001555	2.63	1.70	1.48	1.84	1.34	1.78	3.29	2.29	1.99		Ш		
10	NT2RP4001567	4.17	2.21	3.48	5.17	4.12	2.97	3.53	3.55	4.6		Ш		
10	NT2RP4001568	24.66	11.55	19.71	26.48	16.71	27.97	21.61	20.91	21.83				
	NT2RP4001569	13.23	7.51	6.17	8.88	7.94	7.65	6.86	6.56	7.44				
	NT2RP4001571	3.88	2.14	1.80	4.74	3.69	4.71	3.97	5.20	7.86				
	NT2RP4001574	8.96	4.84	4.26	8.19	9.78	5.65	6.26	6.22	8.16		П		
	NT2RP4001575	8.04	4,77	3.76	6.08	7.50	5.82	4.63	5.56	5.85		П		
15	NT2RP4001578	11.18	4.73	6.33	7.50	4.87	4.81	7.41	8.00	7.35				
		9.35	5.87	4.90	5.95	6.70	4.56	3.37		5.41	_	П		П.
	NT2RP4001592	<del></del>	4.83	5.72	9.71	12.44	12.90	7.66		6.44	•	+	•	+
	NT2RP4001593	6.28				7.76	5.64	5.16		8.18		+	•	+
	NT2RP4001605	4,40	2.61	:3.07	7,26			3.7		6.28	_	۲	<u> </u>	H
20	NT2RP4001606	13.15	5.10	4.06	9.17	7.65	6.75	1.67	3.06	4.34		Н	$\vdash$	H
20	NT2RP4001607	3.47	1.57	1.29	3.76	4,78	2.65		_	2.92	┿	$\vdash$	<del>                                     </del>	$\vdash$
	NT2RP4001610	4.08	2.08	1.47	3,77	3.73	2.68	2.34		3.15	*	$\vdash$		Н
	NT2RP4001614	2.75	1.07	1.10	2.96	1.97	1.29	2.18			+	$\vdash$	$\vdash$	$\vdash$
	NT2RP4001623	3.08	1.60	1.52	2.58	2.94	2.80	1.24		2.34		$\vdash$		H
	NT2RP4001626	19.42	15.83	18.19	15.38	17.59	13.04	1.75		2.95	-	╆	-	-
25	NT2RP4001634	4.38	2.77	2.43	4.92	4.36	4.52	1.82		2.53	_	₩	-	$\vdash$
	NT2RP4001638	2,68	1.70	0.84	1.98	2.75	2.80	1.64	*	1.26	+	╄╌	├	Н
	NT2RP4001644	3.61	2.50	2.30	4.35	3.54	2.45	4.35	-	4.05	-	╁	⊢	Н
	NT2RP4001646	20.39	11.21	10.21	30.98	19.98	25.17		14.88	9.56	_	╄	├	$\vdash$
	NT2RP4001656	6.55	3.72	4.64	5.20	5.23	4.49	4.29		2.79	-	<b>↓</b>	<b>├</b> ─	Н
30	NT2RP4001666	5.11	3.28	3.35	4.54	4.56	3.95	3,53	+	3.5	_	╀	₩	H
•••	NT2RP4001670	7.31	3.77	5.28	4.59	6.96	4.67	4.23	<del></del>	4.55		╄-	↓	$\vdash$
	NT2RP4001677	16,68	12.12	14.19	29.06	40.57	32.81		36.13	36.39	_	+	<u>  • •                                   </u>	<b> </b>
	NT2RP4001679	11.61	4.52	5.94	19.33	14.25	14.99	8.64		7.91	+	<u> +</u>	↓_	Ы
	NT2RP4001695	20.41	7.98	11.64	19.72	19.63	15.23	7.89	<del></del>	7.32	+	╀-	↓_	Н
	NT2RP4001696	6.64	4.27	3.64	4.33	3.58	5.85	4,75			_	丰	₩	Ш
35	NT2RP4001699	1.63	1.58	0.71	2.91	1.63	2.15	3.74	2.30	_	+	╄	₩	Н
	NT2RP4001717	5.33	4.49	3.61	5.92	6.26	5.39	5.73	6.49		_	╀	↓	$\sqcup$
	NT2RP4001719	3.81	3.40	2.34	4.26	2.94	3.04	4.14	3.43	2.54	<u>⁴</u>	丰	<u> </u>	Ш
	NT2RP4001725	4.09	3.08	1.88	3.37	4.40	3.86	2.62	4.74	3.15	1	丄	1_	$\sqcup$
	NT2RP4001726	4.90	3.18	3.91	4.82	4.39	4.14	4.14	5,24	5.01	Ц_	L	1_	$\sqcup$
40	NT2RP4001730	0.78	0.69	0.71	1.42	1.12	2.01	0.61	1 1.16	0.59	<u> </u>	1+	1_	Ш
	NT2RP4001739	4.83	2.71	3.87	5.22	3.09	4.63	4.39	5.41	4.5	7	$\perp$	_	Ш
	NT2RP4001741	10.82		4.37	12.44	9.41	10.54	7,99	6.39	5.79	9	┸	丄	Ш
	NT2RP4001753	11,73		5.91	14,42	16.38	12.01	9.64	4 6,92	8.76	5	L	上	$\coprod$
	NT2RP4001760	12.48	_		6.21	7,16		2.14	4 2.05	1.8	6	$\mathbf{I}$	•	<b>-</b>
45	NT2RP4001787	45.15	_		46.58	51.77		19.69	9 24.09	19.4	1 •	+	••	Ð
43	NT2RP4001790	6.06		<del></del>	5.91	6.74			_		7	Ι	Τ	$\Box$
	NT2RP4001795		15.84	_		<del></del>	_	+	5 11.79	10.	2	Т	1	T- 1
	NT2RP4001803	3.51		_			_			_	71-	1	Т	$\Box$
	NT2RP4001805	4.04					_					1	$\top$	
	NT2RP4001809	14.99			11.92			_	6 11.25			7	1	$\Box$
50	NT2RP4001817	16.10					_		4 6.19		_	T	T	T
		9.90					_	+				$\top$	$\top$	T
	NT2RP4001822	_	_		_	-			_	~~	_	十	$\top$	$\top$
	NT2RP4001823	1.63	_	_	_	_			_			十	1.	+
	NT2RP4001827	5.09			_		_		8 12.00			+	+	+
55	NT2RP4001828	17.0								$\overline{}$	.8	十	+-	+
	NT2RP4001836	5.0	3.0	3 3.80		_					_	+	+	+-
	NT2RP4001838	6.83	3   3.89	5.07	5.21	5.01	6.41	4.2	7 6.56	6 2.8		- 1		

				<del></del>							_	~		$\neg$
	NT2RP4001841	5.15	2.19	2.44	6.33	5.75	3.95	4.94	4.03	3.03		4	-+	4
5	NT2RP4001849	4.08	2.37	1.90	1.96	2.08	2.74	2.12	3.59	2.22	$\rightarrow$	-+		4
3	NT2RP4001861	19.55	11.05	-8.48	18.06	19.21	17.61	12.49	10,31	10.34		4		4
	NT2RP4001877	18.38	12.98	11.71	13.65	17.92	15.26	10.17	11.03	9.86		$\dashv$	$\rightarrow$	_
	NT2RP4001879	6.00	4.86	5.20	4.62	6.88	7.55	4.96	6.52	5.75	l	_1		
	NT2RP4001889	3.83	2.48	2.26	4.36	5.15	5.12	3.39	5.09	3.84	• ]	+	$\Box$	
		4.85	2.58	3.31	5.78	4.46	6.55	5.02	4.75	1.96				
10	NT2RP4001893	4.86	2.86	3.13	4.46	5,44	4,95	3,44	3.93	1.91		$\neg$	$\neg$	$\neg$
	NT2RP4001896	_		6.38	11.85	13.48		8.27	7.05	8.92	$\neg$			ヿ
	NT2RP4001898	12.63	7.18	4.58	7.22	7.41	7.58	5.92	5.84	4.25		$\neg$	$\neg$	$\neg$
	NT2RP4001901	9.37	5.10				31.03	15.44		13.43		$\neg$	$\neg$	$\neg$
	NT2RP4001910		14.42	25.27	36.18	28.56	6.52	5.38	5.68	3.89		+		-1
15	NT2RP4001925	6.01	3,53	4.07	7.13	8.88			4.83	1.34	_	H	$\dashv$	_
13	NT2RP4001926	5.02	2.32	4.10	6.70	3.01	7.01	3.35				-		$\dashv$
	NT2RP4001927	7.81	3.22	8.37	2.90	3.77	4.75	2.11	3.46	2.61		Н		
	NT2RP4001931	12.13	7.10	9,23	9.30	11.80	10.57	7.09	9.58	5.89		Н	-	-
	NT2RP4001933	7.27	5.93	₹8.24	33.37	26.48	21.53		15.48	9.59		*		*
	NT2RP4001938	11.79	6.36	5.51	7.00	8.59	7.23	7.68	7.54	9,66		Н		$\dashv$
20	NT2RP4001942	19.13	10.55	10.00	11.76	13.07	12.47	8.35	7.90	8.71		Ш	-	$\vdash$
	NT2RP4001945	3.39	2.16	1.75	1.10	2.83	1.75	3.88	3.65	3.03		$\vdash$		$\vdash$
	NT2RP4001946	2.78	2.76	2.10	6.68	5.62	8.03	3.2	4.28	3.28		+		Ш
	NT2RP4001947	0.70	0.50	0.71	3.55	3.12	4.05	1.69	2.42	V.2-/	_	+		Ц
	NT2RP4001950	52.07	29.14	30.34	3.90	3.31	3.63	2.85	3.53	3.23		<u>-</u>	•	
25	NT2RP4001953	6.50	3.60	5.67	12.09	12.07	9.95	5.86	6.12	3.31	*	+		Ш
25	NT2RP4001966	3.87	2.06	1.81	2.93	2.33	3.06	2.56	3.55	1.61		L		
	NT2RP4001970	18.77	7.73	6.33	7.39	9.12	_	. 6.83	7.05	6.87				
	NT2RP4001975	16.12	8.35	8.50	16.73	14.58	<del></del>	21.64	17.08	14.87				
	NT2RP4001973	6.11	2.52	2.36	2.17	2.97		4.05		6.8		Π		П
		8.88	6.41	7.06	5.35	6.06		4.86		5.5		1		П
30	NT2RP4001996		3.70	3.51	5.82	4.28		5.71		6.45		T	•	1
	NT2RP4002014	5.46		2.83	6.79	4.88		_	10.23	5.14	_	+		П
	NT2RP4002018	4.51	3.12	<del>,                                     </del>	7.19	6.57	_	5.8		6,32		Ť	T	П
	NT2RP4002035	6,12	4.46	_	_			8.93	_	8.15		+	•	Ħ
	NT2RP4002043	17.40	10.99			10.19		6.26		7.72		十	<del>                                     </del>	Н
35	NT2RP4002046	6.17	4.77		3.50			4.4		5.22	-	+	<del>ا.</del>	╁┤
33	NT2RP4002047	14.83	7.78		12.74				+	+	_	╁╴		+
	NT2RP4002052	3.82	2.22		_	<del></del>		4.34	-	37.38	_	┿	╁─	⇈
	NT2RP4002056	55.72	38.98					44.9			+	╁╌	╁─╴	+
	NT2RP4002057	17.74	8.34			6.84	_	9.40		<del></del>	+	╁	┼	╁┥
	NT2RP4002058	5.05				_	_	3.74			-	╁	┼~	1-1
40	NT2RP4002064	2.43	1.64	_		+				_	+	┿	╁	+
	NT2RP4002071	6.91	5.83		<del></del>			$\overline{}$		_	<del>'</del>	+	+-	₩
	NT2RP4002075	5.65	2.21	2.77	1.76	1.64	_	1.0			<del></del>	╁┈	+-	╁┦
	NT2RP4002078	12.20	5.57	6.28	21.16	11.84	9.58		-		<del>-</del>	+	╄	┰
	NT2RP4002081	8.20	4.41	4.38	8.71	5.53	2 5.98	8.5	_		_	+-	╁—	╂
45	NT2RP4002083	1.41	0.64	0.77	1,12	0.92	2 0.88	1.1	6 1.92		+	+	╀	+-
	NT2RP4002099	3.50		2.24	2.98	2.9	4 2.77	2.6		_	_	4	↓_	1
	NT2RP4002106	16.08		1 16.65	14.50	11.4	2 13.37	8.			_	1		ᆙ
	NT2RP4002111	14.95	_	_			0 14.45	16.7	5 17.55	15.8	1	1	┷	+
	NT2RP4002112	5.99		_	_	_					4	1	1_	
	NT2RP4002116	14.14					8 11.93		4 4.91	6.0	9	Ĺ	1	
50	NT2RP4002122	15.83			_				3 2.27	7 1.6	4	$\perp$	10	1-
	NT2RP4002126	7.11								5.3	5	T	$\mathbf{I}$	
	NT2RP4002133	10.15							_		_	Т	I	I
		13.83			_	_			_	_	_	1	1.	Ŀ
	NT2RP4002136	25.38			_				3 24.5			$\top$	$\top$	┰
55	NT2RP4002139	3.3			_	_				_	_	7	1	T
	NT2RP4002174						9 13.4		_		8 •	1,		1
	NT2RP4002185	10.7	1 /3	5 7.6	, 13.2	<u>0 [13.3</u>	7 113.4	10.	1 0.2	<del>- 1 0.</del>	~			

					1	/a a a T		10001	20.52	40.00	•• 1	. T	~7	$\neg$
	NT2RP4002186	24.35		12.92			51.66	18.99		42.77		+		$\dashv$
5	NT2RP4002187	16.88	9.15				17.99	14.62		23.37		+		$\dashv$
	NT2RP4002188	9.49	5.18~	4.64	14.32	14.99	9.78	4.92	6.78	9.43		<del>*</del>		
	NT2RP4002199	3.33	0.85	1.71	2.01	2.76	1.40	1.46	4.34	2.92				-
	NT2RP4002206	7.79	3.61	3.56	5.56	5.23	3.75	3.53	5.24	4.66		_		_
	NT2RP4002210	3.95	1.94	2.05	3.42	2.86	2.32	2.13	4.76	2.28		4		_
10	NT2RP4002222	4.87	2.50	3.89	4.48	5.59	3.24	4.1	4.89	3.82		_		_
	NT2RP4002241	10.39	8.75	9.34	8.11	10.75	7.80	. 3.37	5.39	6.12			••-	_
	NT2RP4002248	5.75	3.15	2.68	4.58	3.49	3.31	6.08	4.55	3.57				
	NT2RP4002250	2.77	1.28	0.36	1.28	1.49	1.07	2.02	0.58	1.13				
	NT2RP4002259	11.44	4.70			10.26	7.96	6.18	7.00	6.72				
	NT2RP4002268	9.49	7.15	6.70	7.16	8.97	8.79	12.35	10.44	12.35			•	+
15	NT2RP4002288	23.22	15.06	19.08	20.88	28.68	23.53	20.32	17.25	20.1				
	NT2RP4002290	9.48	5.25			15.55	18.46	13.55	11.18	12.37	••	+	•	+
	NT2RP4002298	5.94	3.63	4.51	10.11	6.35	12.09	3.11	5.17	4.75				
		5.29	2.43	3.39	8.59	7.82	9.25	3.86	4.05	3.61	••	+		$\Box$
	NT2RP4002306 NT2RP4002308	2,50	1.35	1.43	1.70	2.93	1.47	2.72	1.97	2,14			$\Box$	
20		9.03	4.10	4.50	6.72	4.54	7.26	5.89	4.31	4.91				$\Box$
	NT2RP4002336	_	0.34	0.60	0.63	0.88	0.24	1.51	1.53	0.76				$\Box$
	NT2RP4002340	0.95	2.38	1.78	3.90	2.34	2.47	2.23	2.16	1.92				$\Box$
	NT2RP4002361	3.28	2.19	1.78	3.77	4.95	3.32	2.84		3		Г		$\Box$
	NT2RP4002367		2.19	3.66	5.83	4.14	3.92	5.91		3.42		<u> </u>		$\Box$
05	NT2RP4002368	4.21				2.38	5.20	4.75		3.33				П
25	NT2RP4002377	3.62	4.26	2.84	5.85	2.37	2.48	1.32		1.06		-	**	
	NT2RP4002408	29.46		24.43	3.81	1.60	1.39	2.92		1.25		<del>                                     </del>	<del>                                     </del>	Н
	NT2RP4002425	1.74		0.75	1.77		4.41	8.08		6.6	_	1	$\vdash$	Н
	NT2RP4002432	8.35	5.60	3.82	5.76 12.78	5.85 11.88	10,40	5.91		6.48	_	+	<del>                                     </del>	Н
	NT2RP4002447	9.10	3.90	3.22		<del></del>	3.31	5.98		6.01		+	**	1
30	NT2RP4002451	2.21	2.30	1.71	3.91	4,29		7.77		7.06		+	<del> </del>	H
	NT2RP4002461	7.09	5.26	5.72	12.39	9.75	9.13	7.44	****	6.54	-	۲	1.	$\Box$
	NT2RP4002486	5.84	4.56	5.50	5,14	5.35	4.72	3.06		2.44	+	╁╴	<del>                                     </del>	H
	NT2RP4002517	3.21	2.30	2.48	3.27	2.89	3.72			4.51	7	╁╴	╁	Н
	NT2RP4002556	10.73	5.00	5.11	11.36	8,97	7.80	4.9		3.72	<del>1 -</del>	╁╴	┼─	Н
35	NT2RP4002569	5.60	3.78	2.56	4.11	4.44	_	5.29	+	7.95	_	+	1	1.1
	NT2RP4002587	2.41	1.81	1.87	2.59	3.67		7.6			••	+	$\vdash$	Ħ
	NT2RP4002591	7.42	6.05	5.29	12.68	+		7.78	_	2.91		╀	┼	↤
	NT2RP4002607	6.11	2.67	2.59	6.08	4.47		3.49		7.4	+	╀	<del> </del>	╁╌┨
	NT2RP4002627	5.30	~~~	4.08	5.45	8.00	_	9.5			<del></del>	╁╌	1	╀┤
	NT2RP4002628	13.62		<del></del>	12,59	_		5.81		4.40		╁╌	<del> -</del>	<del> </del>
40	NT2RP4002630	3.81			6.00	2.15	+	6.13		4.1	_	╀	┼	₽╢
	NT2RP4002639	4.77			2.27	2.26		1.79		1.18	_	╀╌	┼	+-1
	NT2RP4002641	8.72		_	4.53	5.23	_	5.45		8.2	_	╁	+-	╁┤
	NT2RP4002658	39.52			10.69			_	2 12.25			╁	+-	╂┤
	NT2RP4002669	8.68	<del></del>		6.49	_	_	_	_	_	_	╀	┪.	┿┩
45	NT2RP4002677	11.90			_	_	_			_		+-	+	+-1
	NT2RP4002715	6.49	_			_	_	_	2 13.89		-	ᅷ	1	+1
	NT2RP4002750	11.19			_			_				+	+	╅┦
	NT2RP4002784	5.22	3.74	4.33	_	_					9 •	+	7	╃┩
	NT2RP4002791	2.32	2.02	2.01	4.89			_	2 3.85		3 ••	+	+-	┰
50	NT2RP4002811	6.07	3.91	2.96	1.95			_				+	+-	+-
	NT2RP4002830	11.00	4.98	5.60	10.88	_	_	_		_	_	4		+
	NT2RP4002832	2.65	2.05	2.28	3.38	2,40			5 3.23		_	4	┼	+-
	NT2RP4002850	10.22	7.64	6.28	14.24	10.59	11.13				_	4-	╄-	┿
	NT2RP4002874	3,50	2.69	1.87	3.65	3.03	3 4.18		8 5.05		_	4	╄	+
	NT2RP4002884	17.60	5 6.25		10.83				5 14.7		_	ᆚ	4-	4
55	NT2RP4002888	20.8	3 12.7	14.10	15,29	12.5	4 11.78	19.9	1 18.79		_	4	4-	4-
	NT2RP4002891	6.49	3.3	5.04	17.64	15.9	2 12.46	8.1	11 7.50	7.3	5 **	_!	<u>.l.</u>	1+
									. –		_			

								—т			-	_	_	$\neg$
	NT2RP4002894	30.47	15.42	16.30	15.33	13,44	13.63	14.61	7.84	11.34	-	4	4	4.
5	NT2RP4002896	5.01	2.57	1.03	5.77	4.90	3.35	4.85	5.20	6.5	_	_	┸	_
_	NT2RP4002905	3.65	2.18	-2:47	3.73	2.63	3.46	2.67	3.64	2.22			Т	┙
	NT2RP4002907	6.79	1.23	2.84	16.01	14.42	10.02	12.06	10.10	6.54	<u> </u>	<u>+ I</u>	$\perp$	┙
	NT2RP5003459	65.35	36.44	48.17	27.67	30.09	25.05	9.64	20.91	22.09		ŀ	• [•	_}
	NT2RP5003461	4.58	3.60	3.17	6.87	4.80	7.46	3.05	4.17	2.86	•	ŧΤ	T	٦
			3.26	3.68	5.59	5.78	6.38	36.49	36.45	36.48	_	7	٠.	7
10	NT2RP5003471	5.96			4.58	5.06	6.58	6.46	4.38	3.4		7	+	7
	NT2RP5003477	4.19	2.26	3.16			154.38	86.45	85.87	93.23	-1	+	+	1
		220.55	93.22						5.67	4.83	-	+	+	1
	NT2RP5003492	7.41	4.46	3.61	6.80	6.09	7.24	6.01		3.14	-+	+	╁	ᅥ
	NT2RP5003500	3.73	2.01	1.80	4.33	3.62	5.68	2.91	3.93		-+	-	+	4
15	NT2RP5003506	9.63	4.24	5.17	6,58	8.38	7.49	5.4	7.54	7.66	-+	+	-+	ᅱ
13	NT2RP5003512	2.05	1.82	0.90	1.93	2.76	1.89	1.76	3.04	2.68		-	+	4
	NT2RP5003522	5.00	3.31	4.09	6.05	5.02	4.70	4.69	4.96	3.11	_	4	4	_
	NT2RP5003524	2.66	1.03	1.85	3.05	3.14	2.14	2.01	1.80	0.86		4	_	4
	NT2RP5003527	27.32	17.39	20.11	33.15	29.19	33.15	34.18	28.33	30.99			_	늬
	NT2RP5003531	6.09	4.05	3.52	14.63	15.87	11.17	18.91	10.15	13.33	••	+	•	ᅬ
20	NT2RP5003534	4.69	3.24	2.48	4.56	5.46	3.21	3.85	3.74	4.1	I		$\perp$	
	NT2RP6000020	14.93	5.50	7.94	19.43	12.24	14.47	28	17.69	22.01		$\Box$	• [	÷
	NT2RP6000022	2.09	1.92	1.10	2.89	3.69	3.48	1.85	3.95	3.04	•	+	$oldsymbol{I}$	
	NT2RP6000050	6.72	2.85	2.69	5.15	4.13	6.91	3.13	4.74	4.15		$\Box$	J	
	NT2RP6000063	4.32	1.86	2,74	4.12	3.95	5.49	4.77	5.84	5.17			•	₽.
25	NT2RP6000074	7.65	3.63	3.82	5.82	4.62	5.47	3.91	5.25	4.12		$\Box$	J	
25	NT2RP6000083	7.65	4.46	4.22	5.62	7.05	9.12	4.96	6.80	6.49			П	
	NT2RP6000100	8.20	3.69	3.69	11.31	10.03	10.20	5.69	6.11	4.22	•	+	7	$\neg$
	NT2RP6000123	8.42	4.03	3.87	7.40	6.54	4.76	5.08	5.14	4.33			7	
	NT2RP6000129	5.14	2.45	3.11	3.95	4.30	4.21	3.96	4.16	4.57			7	ヿ
		3.79	2.50	3,26	15.24	15.27	11.86	26.48	14.22	25.1	••	+		7
30	NT2RP6000147				3.25	1.30	2.00	1.02	2,54	1.73		-	┪	┪
	NT2RP6000163	1.43	1.14	1.15		6.80	4.73	6.67	5,10	6.2		Н	┪	┪
	NT2RP6000181	7.19	4.67	4.25	6.16		_	3.45	3.70	2.44		$\dashv$	-1	-1
	NT2RP6000182	5.25	3.12	3.43	5.76	4.23	7.79	5.92	4.78	4.37	Н	H	┪	┪
	OVARC1000001	4.47	2.05	2.92	5.01	4.27	3.71		2.81	4.16	Н		~	ᅥ
35	OVARC1000003	4.03	2.27	2.17	3.53	4.26	1.98	1.87	20.99	22.91	H	Н		-1
-	OVARC1000004	69.94	45.81	40.28	31.28	33.52	34.13	14.2			Н	Н		$\dashv$
	OVARC1000006	2.75	1.60	1.91	3.55	3.17	2.27	3.59	3.71	3.52	-	Н		긕
	OVARC1000013	3.58	2.31	1.87	3.88	4.15	3.20	3.52	4.55	2.95		Н	-	$\dashv$
	OVARC1000014	5.72	2.95	3.69	6.24	6.32	5.61	4.07	4.99	4.34	-	Н	$\dashv$	$\dashv$
	OVARC1000017	6.14	3.05	3.33	4.90	5.12	5.05	3.15	5.17	5.31	$\vdash$	Н	$\dashv$	-
40	OVARC1000026		36.49	45.68	51.02	60.13	48.46	28.42	36.95	25.22	-	Н		Н
	OVARC1000035		8.46	8.93	13.12	14.00	9,30	7.02	5.89	5.3	_	Н	-	-
	OVARC1000037		16,99	12.47	49.92	39.93	32,59	18.22	25.08	32.08		H	Н	Н
	OVARC1000058		5.52	3.11	12.87	13.32	13.63	6.74	5.82	8.66		+	Н	Н
	OVARC1000060		1.54	1.26	3.04	2.70	2.45	2.09	2.66	3.05	_	-	Н	Н
45	OVARC1000068		1,15	1.10	3.07	2.77	1.87	1.01	3.23	1.66			Н	$\vdash$
	OVARC1000069	4.64	2,24	2.58	7.95	8.04	5.29	4.94	7.33	5.21	_	+	H	H
	OYARC1000071		2.24	2.19		4.19		1.32	4.38	1.25	_	-	Ŀ	<u> </u>
	OVARC1000075						102.05			<del></del>	-	<b>!</b>	Ŀ	<u>+</u>
	OVARC1000083		9.03	10.85					_		_	<b>├</b>	L	$\vdash$
50	OVARC1000085			57.44	84.93	91.25			55.51	55.51	<b> </b>	┞-	L	L
50	OVARC1000086	3.63	2.07	4.18	7.09	7.77	8.13	5.87	6.77			<u> +</u>	Ŀ	÷
	OYARC1000087			0.93	1.65	1.80	2.44	2.22	3.58			上	L	
	OVARC1000090						15.90	5.67	9,11			+		Ĺ
	OVARC1000091						7		3.77	3.77	•	+	Ĺ	Ĺ
	OVARC1000092					<del></del>	-		4.86			+	•	+
55	OVARC1000109	-									_	T	Г	П
	OVARC100010	<del>,</del>						12.13			_	1	T	
	CAVECTORING	1 43.49	10.52	10.71	1 20.73	<u>لاد. / ۱ را</u>	12.07	112.13	10.23	1 10.2.	ч_	_	-	<u>-</u>

Table 293

OVARC1000134													_	_	_
OVARCI00013		OVARC1000109	10.73	4.48	6.00	9.44	8.48	8.37	6.70	8.07	8.07	_		┸	1
OVARCI000131	5		4.43	3.28	2.32	5.28	7.68	6.28	3.04	3.01	3.01	1	L	丄	1
OVARCI000133						6.68	7.59	8.77	4.82	5.56	5.56 *	. ].	٠Ţ	L	1
OVARCI000137							3.23	1.32	1.31	3.42	3,42		I	L	1
OYARCI000159								6.40	5.03	9.51	9.51	T	Т	T	7
OYARCI000145   1.65										7.04	7.04	Т	Т	Т	7
OVARCI000163										1.96	1.96	٠,	+	Т	7
OVARCI000181   5.52   2.25   3.47   4.79   5.94   4.15   4.17   6.14   6.14	10											7	ヿ	1	7
OVARCI000157   5.78   3.92   3.63   20.18   23.53   19.12   7.05   10.69   10.69   ** * * * * * + *												7	T	$\top$	1
OVARCI000162												-	: †:	٦.	1
OVARCI000188												7	+	Ť	1
OVARCIO00169   20.78   9.01   10.52   18.85   14.31   18.81   15.67   26.42   26.42												. 1	.+	十	1
OVARCIO00175 6.27 4.19 5.21 6.05 5.93 6.06 4.30 5.93 5.93   OVARCIO00182 1.08 0.33 0.60 3.18 1.53 2.07 1.58 1.16 1.16 1.16 1. OVARCIO00185 1.67 6.09 4.34 4.72 8.03 4.57 4.49 8.00 8   OVARCIO00191 2.39 0.93 1.25 1.87 4.24 1.53 1.02 3.43 3.43   OVARCIO00191 2.39 0.93 1.25 1.87 4.24 1.53 1.02 3.43 3.43   OVARCIO00198 7.48 2.50 4.22 12.55 13.51 9.27 4.79 6.14 6.14 4 +   OVARCIO00208 7.66 5.85 6.85 11.11 11.76 10.78 8.71 6.63 6.63 1 4   OVARCIO00209 5.19 2.21 3.10 4.98 5.19 3.99 3.67 6.12 6.12   OVARCIO00212 7.76 3.64 5.91 6.62 4.86 7.78 4.09 6.97 6.97   OVARCIO00216 1.71 1.54 1.80 2.95 1.87 2.06 1.88 2.20 2.2	15								_			+	╁	+	٦.
OVARCI000182												+	+	+	┨
OVARC1000186   11.87   6.69   4.34   4.72   8.03   4.57   4.49   8.00   8		OVARC1000178	6.27						$\overline{}$			-+	+	╁	-
OVARC1000188		OVARC1000182	1.08	0.33	0.60							-	┿	-	-1
OVARC1000191   2.39   0.93   1.12   1.87   4.24   1.53   1.02   3.43   3.43   OVARC1000193   7.48   2.50   4.22   12.55   13.51   9.27   4.79   6.14   6.14   * * * * * * * * * * * * * * * * * *		OVARC1000186	11.87	6.09	4.34	4.72	8.03					-	+	+	-1
OVARC1000191   2.39   0.93   1.25   1.87   4.24   1.53   1.02   3.43   3.43	20	OVARC1000188	6.88	3.30	4.11						_		+	+	4
OVARC1000208 7.66 5.85 6.85 11.11 11.76 10.78 8.71 6.63 6.63 ** * *   OVARC1000212 7.76 3.64 5.91 6.62 4.86 7.78 4.09 6.97 6.97 6.97   OVARC1000216 1.71 1.54 1.80 2.95 1.87 2.06 1.88 2.20 2.2   * * +   OVARC1000240 9.19 4.82 3.93 10.89 11.55 7.32 4.66 6.08 6.08   OVARC1000241 8.4 2.88 3.50 6.97 5.95 3.50 4.13 5.08 5.06 5.66   OVARC1000242 5.89 2.71 3.55 5.91 5.26 3.50 4.13 5.08 5.08   OVARC1000255 5.5 3.14 2.99 5.45 4.17 3.19 3.91 4.30 4.30 4.31   OVARC1000257 8.95 5.90 5.53 9.61 7.91 10.70 8.96 10.59 10.59   OVARC1000275 0.38 0.28 0.65 1.7 1.69 1.90 10.31 9.99 9.09 ** * * +   OVARC1000287 2.16 1.07 1.61 5.38 6.97 4.90 26.09 33.14 3.14 ** * * +   OVARC1000298 8.86 6.47 4.36 11.32 12.55 7.25 6.14 7.12 7.12   OVARC1000300 2.396 1.75 1.50 3.75 4.71 3.28 2.04 3.19 3.19   OVARC1000307 5.1 1.95 3.30 4.25 2.68 4.18 3.69 3.54 3.54   OVARC1000313 7.23 3.04 5.41 6.92 6.31 4.37 7.31 10.70 10.70   OVARC1000313 7.23 3.04 5.41 6.92 6.31 4.37 7.31 10.70 10.70   OVARC1000313 7.23 3.04 5.41 6.92 6.31 4.37 7.31 10.70 10.70   OVARC1000313 7.23 3.04 5.41 6.92 6.31 4.37 7.31 10.70 10.70   OVARC1000313 5.82 4.80 4.04 7.15 6.77 8.39 4.61 6.40 6.40   OVARC1000312 8.81 5.88 6.66 13.97 1.57 1.50 3.75 4.71 3.28 2.04 3.19 3.19   OVARC1000313 7.23 3.04 5.41 6.92 6.31 4.37 7.31 10.70 10.70   OVARC1000313 7.23 3.04 5.41 6.92 6.31 4.37 7.31 10.70 10.70   OVARC1000312 8.81 5.88 6.66 13.97 1.587 13.56 14.26 12.53 12.53 ** + * +   OVARC1000313 5.22 3.45 3.68 6.19 5.78 6.01 4.99 5.32 5.32 ** +   OVARC1000313 5.22 3.45 3.68 6.19 5.78 6.01 4.99 5.32 5.32 ** +   OVARC1000348 7.01 4.29 4.68 13.43 12.42 16.47 7.65 8.17 8.17 ** + * +   OVARC1000348 7.01 4.29 4.68 13.43 12.42 16.47 7.65 8.17 8.17 ** + * +   OVARC1000348 7.01 4.29 4.68 13.43 12.42 16.47 7.65 8.17 8.17 ** + * +   OVARC1000348 7.01 4.29 4.68 13.43 12.42 16.47 7.65 8.17 8.17 ** + * +   OVARC1000348 7.01 4.29 4.68 13.43 12.42 16.47 7.65 8.17 8.17 ** + * +   OVARC1000406 114.78 80.20 88.37 88.01 73.54 119.34 90.62 95.77 95.77   OVARC1000406 114.78 80.20 88.37 88.01 73.54 119.34 90.62 95.77 95	20		2.39	0.93	1.25									+	4
O'VARC1000249 5.19 5.19 3.09 3.67 6.12 6.12   O'VARC1000216 1.71 1.54 1.80 2.95 1.87 2.06 1.88 2.20 2.2 2 * * * O'VARC1000216 1.71 1.54 1.80 2.95 1.87 2.06 1.88 2.20 2.2 2 * * * O'VARC1000240 9.19 4.82 3.93 10.89 11.55 7.32 4.66 6.08 6.08   O'VARC1000241 8.4 2.88 3.50 6.97 5.95 3.69 4.83 5.66 5.66   O'VARC1000249 5.89 2.71 3.55 5.91 5.26 3.50 4.13 5.66 5.66   O'VARC1000254 16.05 11.01 13.12 50.15 59.76 29.83 42.38 33.82 33.82 * * * * * + * * * + * * O'VARC1000255 5.5 3.14 2.99 5.45 4.17 3.19 3.91 4.30 4.3   O'VARC1000255 5.5 3.14 2.99 5.45 4.17 3.19 3.91 4.30 4.3   O'VARC1000267 8.95 5.90 5.53 9.61 7.91 10.70 8.96 10.59 10.59 10.59   O'VARC1000275 0.38 0.28 0.65 1.7 1.69 1.90 10.31 9.09 9.09 * * * * * + * * + * O'VARC1000288 7.99 3.43 4.43 6.36 6.18 3.91 4.34 4.81 4.81 3.314 * * * * * + * * + * O'VARC1000398 8.86 6.47 4.36 11.32 12.55 7.25 6.14 7.12 7.12   O'VARC1000302 3.96 1.75 1.50 3.75 4.71 3.28 2.04 3.19 3.19   O'VARC1000304 6.08 4.82 3.98 7.97 7.57 5.26 4.58 6.93 3.54   O'VARC1000312 4.47 2.31 2.62 3.43 3.39 3.03 5.14 4.44 4.44   O'VARC1000312 8.81 5.88 6.66 13.97 15.87 13.56 14.26 12.53 12.53 * * * * * * + * O'VARC1000328 7.21 3.04 5.41 6.96 6.91 3.39 4.35 4.44 4.44   O'VARC1000312 4.47 2.31 2.62 3.43 3.39 3.03 5.14 4.44 4.44   O'VARC1000312 8.81 5.88 6.66 13.97 15.87 13.56 14.26 12.53 12.53 * * * * * * + * * O'VARC1000312 3.94 3.57 2.28 3.59 3.18 3.94 3.52 3.71 10.70 10.7   O'VARC1000312 8.81 5.88 6.66 13.97 15.87 13.56 14.26 12.53 12.53 * * * * * * + * O'VARC1000313 5.22 3.45 3.86 6.69 3.39 3.31 3.51 4.44 4.44   O'VARC1000312 8.81 5.88 6.66 13.97 15.87 13.56 14.26 12.53 12.53 * * * * * * + * * O'VARC1000315 5.22 3.45 3.86 6.69 3.31 1.37 13.56 14.26 12.53 12.53 * * * * * * + * * O'VARC1000312 8.81 5.88 6.66 13.97 15.87 13.56 14.26 12.53 12.53 * * * * * * + * * O'VARC1000315 5.22 3.45 3.86 6.69 5.78 6.01 4.99 5.32 5.32 * * * * * * * + * * O'VARC1000315 5.22 3.45 3.86 6.69 5.78 6.01 4.99 5.32 5.32 * * * * * * * * O'VARC1000315 5.22 3.45 3.86 6.69 5.78 6.01 4.99 5.32 5.32 * * * * * * * * O'VARC1000348 6.02	•	OVARC1000198	7.48	2.50	4.22	12.55					6.14			+	4
OVARC1000209 5.19 2.21 3.10 4.98 5.19 3.99 3.67 6.12 6.12		OVARC1000208	7.66	5.85	6.85	11.11	11.76	$\overline{}$			-		<del>*</del>	4	4
OVARC1000212			5.19	2.21	3.10	4.98	5.19	-						4	4
OVARC1000216   1.71   1.54   1.80   2.95   1.87   2.06   1.88   2.20   2.2   * * * * * * * * * * * * * * * * * *		OVARC1000212	7.76	3.64	5.91	6.62	4.86	7.78	4.09			_		4	4
OVARC1000249 5.89 2.71 3.55 5.91 5.26 3.59 4.83 5.66 5.66   OVARC1000249 5.89 2.71 3.55 5.91 5.26 3.50 4.13 5.08 5.08 5.08   OVARC1000254 16.05 11.01 13.12 50.15 59.76 29.83 42.38 33.82 33.82 33.82	25		1.71	1.54	1.80	2.95	1.87	2.06	1.88			_	1	1	닉
OVARC1000249		OVARC1000240	9.19	4.82	3.93	10.89	11.55	7.32	4.66	6.08	6.08			4	4
OVARC1000249   5.89   2.71   3.55   5.91   5.26   3.50   4.13   5.08   5.08   5.08   OVARC1000254   16.05   11.01   13.12   50.15   59.76   29.83   42.38   33.82   33.82   * + * * + * + * * + * * * * * * * * *			8.4	2.88	3.50	6.97	5.95	3.69	4.83	5.66	5,66		Ц	4	4
OVARC1000254   16.05   11.01   13.12   50.15   59.76   29.83   42.38   33.82   33.82   34.84			5.89	2.71	3.55	5.91	5.26	3.50	4.13	5.08	5.08	$\Box$	Ц	4	_
OVARC1000255   5.5   3.14   2.99   5.45   4.17   3.19   3.91   4.30   4.3   4.3   OVARC1000267   8.95   5.90   5.53   9.61   7.91   10.70   8.96   10.59   10.59   OVARC1000275   0.38   0.28   0.65   1.7   1.69   1.90   10.31   9.09   9.09   ** + ** + ** + OVARC1000288   7.99   3.43   4.43   6.36   6.18   3.91   4.34   4.81   4.81   4.81   OVARC1000298   8.86   6.47   4.36   11.32   12.55   7.25   6.14   7.12   7.12   7.12   OVARC1000302   3.96   1.75   1.50   3.75   4.71   3.28   2.04   3.19   3.19   OVARC1000307   5.1   1.95   3.30   4.25   2.68   4.18   3.69   3.54   3.54   OVARC1000307   5.1   1.95   3.30   4.25   2.68   4.18   3.69   3.54   3.54   OVARC1000312   4.47   2.31   2.62   3.43   3.39   3.03   5.14   4.44   4.44   4.44   OVARC1000312   4.47   2.31   2.62   3.43   3.39   3.03   5.14   4.44   4.44   4.44   OVARC1000312   8.81   5.88   6.66   13.97   15.87   13.56   14.26   12.53   12.53   ** + ** + OVARC1000347   2.86   2.13   3.59   7.38   4.82   4.34   3.97   5.68   5.68   OVARC1000347   2.86   2.21   3.35   7.38   4.82   4.34   3.97   5.68   5.68   OVARC1000347   2.86   2.21   3.39   3.74   2.66   3.33   1.79   3.03   3.03   0.40			16.05	11.01	13.12	50.15	59.76	29.83	42.38	33.82	33.82	•	+	**	니
OVARC1000257 8.95 5.90 5.53 9.61 7.91 10.70 8.96 10.59 10.59	30				2.99	5.45	4.17	3.19	3,91	4.30	4.3		Ш	_	_
OVARC1000275 0.38 0.28 0.65 1.7 1.69 1.90 10.31 9.09 9.09 • • • • • • • • • • • • • • • • • • •	00				5.53	9.61	7.91	10.70	8.96	10.59	10.59				┙
OVARC1000287 2.16 1.07 1.61 5.38 6.97 4.90 26.09 33.14 33.14 ** + ** + ** + OVARC1000288 7.99 3.43 4.43 6.36 6.18 3.91 4.34 4.81 4.81						1.7	1.69	1.90	10.31	9.09			+	**	┙
OVARC1000288   7.99   3.43   4.43   6.36   6.18   3.91   4.34   4.81   4.81							6.97	4.90	26.09	33.14	33.14	••	+	••	Ł
35							6.18	3.91	4,34	4.81	4.81			$\perp$	┙
OVARC1000302 3.96 1.75 1.50 3.75 4.71 3.28 2.04 3.19 3.19 OVARC1000304 6.08 4.82 3.98 7.97 7.57 5.26 4.58 6.93 6.93 OVARC1000307 5.1 1.95 3.30 4.25 2.68 4.18 3.69 3.54 3.54 OVARC1000312 4.47 2.31 2.62 3.43 3.39 3.19 5.14 4.44 4.44 4.44 OVARC1000313 7.23 3.04 5.41 6.92 6.31 4.37 7.31 10.70 10.7 OVARC1000321 8.81 5.88 6.66 13.97 15.87 13.56 14.26 12.53 12.53 ** + ** + OVARC1000327 4.66 2.13 3.59 7.38 4.82 4.34 3.97 5.68 5.68 OVARC1000331 6.82 4.80 4.04 7.15 6.72 8.39 4.61 6.40 6.4 6.4 6.4 OVARC1000347 2.86 2.21 1.39 1.74 2.06 3.33 1.79 3.03 3.03 OVARC1000348 7.01 4.29 4.68 13.43 12.42 16.47 7.65 8.17 8.17 ** + * + OVARC1000377 2.82 1.76 1.53 3.08 2.53 1.71 0.35 2.23 2.23 OVARC1000377 2.82 1.76 1.53 3.08 2.53 1.71 0.35 2.23 2.23 OVARC1000346 6.02 5.30 4.11 6.76 8.20 10.33 8.85 9.44 9.44 * + * + OVARC1000406 114.78 80.20 88.37 88.01 73.54 119.34 90.62 95.77 95.77 OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 2.685 32.12 32.12 ** + * * + OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 2.685 32.12 32.12 ** + * * + OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 2.685 32.12 32.12 ** + * * + OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 2.685 32.12 32.12 ** + * * + OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 2.685 32.12 32.12 ** + * * + OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 2.685 32.12 32.12 ** + * * + OVARC1000401 6.71 4.55 5.34 4.66 7.22 6.74 6.55 6.11 6.11								7.25	6.14	7.12	7.12			$\Box$	╝
OVARC1000304 6.08 4.82 3.98 7.97 7.57 5.26 4.58 6.93 6.93  OVARC1000307 5.1 1.95 3.30 4.25 2.68 4.18 3.69 3.54 3.54  OVARC1000309 6.17 3.11 3.95 6.94 5.55 4.98 5.49 5.61 5.61  OVARC1000312 4.47 2.31 2.62 3.43 3.39 3.03 5.14 4.44 4.44  OVARC1000313 7.23 3.04 5.41 6.92 6.31 4.37 7.31 10.70 10.7  OVARC1000321 8.81 5.88 6.66 13.97 15.87 13.56 14.26 12.53 12.53 ** + ** +  OVARC1000327 4.66 2.13 3.59 7.38 4.82 4.34 3.97 5.68 5.68  OVARC1000331 6.82 4.80 4.04 7.15 6.72 8.39 4.61 6.40 6.4  OVARC1000347 2.86 2.21 1.39 1.74 2.06 3.33 1.79 3.03 3.03  OVARC1000348 7.01 4.29 4.68 13.43 12.42 16.47 7.65 8.17 8.17 ** + * +  OVARC1000352 5.76 1.98 3.91 4.79 5.06 3.60 4.10 6.90 6.9  OVARC1000384 6.02 5.30 4.11 6.76 8.20 10.33 8.85 9.44 9.44 * + * * +  OVARC1000401 2.8 1.75 1.96 8.20 10.33 8.85 9.44 9.44 * + * * +  OVARC1000401 114.78 80.20 88.37 88.01 73.54 119.34 90.62 95.77 95.77  OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 26.85 32.12 32.12 ** + * * +  OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 26.85 32.12 32.12 ** + * * +  OVARC1000401 6.71 4.55 5.34 4.66 7.22 6.74 6.55 6.11 6.11	35								2.04	3,19	3.19			$\Box$	$\Box$
OVARC1000307 5.1 1.95 3.30 4.25 2.68 4.18 3.69 3.54 3.54									4.58	6.93	6.93			$\Box$	$\supset$
OVARC1000309 6.17 3.11 3.95 6.94 5.55 4.98 5.49 5.61 5.61  OVARC1000312 4.47 2.31 2.62 3.43 3.39 3.03 5.14 4.44 4.44  OVARC1000313 7.23 3.04 5.41 6.92 6.31 4.37 7.31 10.70 10.7  OVARC1000321 8.81 5.88 6.66 13.97 15.87 13.56 14.26 12.53 12.53 ** + ** +  OVARC1000326 3.94 3.57 2.28 3.59 3.18 3.94 3.62 3.71 3.71  OVARC1000327 4.66 2.13 3.59 7.38 4.82 4.34 3.97 5.68 5.68  OVARC1000331 6.82 4.80 4.04 7.15 6.72 8.39 4.61 6.40 6.4  OVARC1000347 2.86 2.21 1.39 1.74 2.06 3.33 1.79 3.03 3.03  OVARC1000348 7.01 4.29 4.68 13.43 12.42 16.47 7.65 8.17 8.17 ** + * +  OVARC1000377 2.82 1.76 1.53 3.08 2.53 1.71 0.35 2.23 2.23 0  OVARC1000382 5.76 1.98 3.91 4.79 5.06 3.60 4.10 6.90 6.9  OVARC1000384 6.02 5.30 4.11 6.76 8.20 10.33 8.85 9.44 9.44 * + * +  OVARC1000384 6.02 5.30 4.11 6.76 8.20 10.33 8.85 9.44 9.44 * + * +  OVARC1000401 2.8 1.75 1.96 2.86 2.28 2.89 2.67 3.48 3.48  OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 26.85 32.12 32.12 ** + * +  OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 26.85 32.12 32.12 ** + * +  OVARC1000401 6.71 4.55 5.34 4.6 7.22 6.74 6.55 6.11 6.11							_			3.54	3.54			$\Box$	$\Box$
OVARC1000312 4.47 2.31 2.62 3.43 3.39 3.03 5.14 4.44 4.44   OVARC1000313 7.23 3.04 5.41 6.92 6.31 4.37 7.31 10.70 10.7   OVARC1000321 8.81 5.88 6.66 13.97 15.87 13.56 14.26 12.53 12.53 ** + ** + OVARC1000326 3.94 3.57 2.28 3.59 3.18 3.94 3.62 3.71 3.71   OVARC1000327 4.66 2.13 3.59 7.38 4.82 4.34 3.97 5.68 5.68   OVARC1000331 6.82 4.80 4.04 7.15 6.72 8.39 4.61 6.40 6.4   OVARC1000335 5.22 3.45 3.68 6.19 5.78 6.01 4.99 5.32 5.32 * + OVARC1000347 2.86 2.21 1.39 1.74 2.06 3.33 1.79 3.03 3.03   OVARC1000348 7.01 4.29 4.68 13.43 12.42 16.47 7.65 8.17 8.17 ** + * + OVARC1000377 2.82 1.76 1.53 3.08 2.53 1.71 0.35 2.23 4.38 4.38 ** + OVARC1000382 5.76 1.98 3.91 4.79 5.06 3.60 4.10 6.90 6.9   OVARC1000384 6.02 5.30 4.11 6.76 8.20 10.33 8.85 9.44 9.44 * + * + OVARC1000406 114.78 80.20 88.37 88.01 73.54 119.34 90.62 95.77 95.77   OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 26.85 32.12 32.12 ** + * * + OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 26.85 32.12 32.12 ** + * * + OVARC1000401 6.71 4.55 5.34 4.6 7.22 6.74 6.55 6.11 6.11										5.61	5.61				
0VARC1000313 7.23 3.04 5.41 6.92 6.31 4.37 7.31 10.70 10.7  0VARC1000321 8.81 5.88 6.66 13.97 15.87 13.56 14.26 12.53 12.53 ** + ** +  0VARC1000326 3.94 3.57 2.28 3.59 3.18 3.94 3.62 3.71 3.71  0VARC1000327 4.66 2.13 3.59 7.38 4.82 4.34 3.97 5.68 5.68  0VARC1000331 6.82 4.80 4.04 7.15 6.72 8.39 4.61 6.40 6.4  0VARC1000335 5.22 3.45 3.68 6.19 5.78 6.01 4.99 5.32 5.32 * +  0VARC1000347 2.86 2.21 1.39 1.74 2.06 3.33 1.79 3.03 3.03  0VARC1000348 7.01 4.29 4.68 13.43 12.42 16.47 7.65 8.17 8.17 ** + * +  0VARC1000363 4.22 3.97 3.08 6.15 6.28 7.74 2.83 4.38 4.38 ** +  0VARC1000377 2.82 1.76 1.53 3.08 2.53 1.71 0.35 2.23 2.23  0VARC1000384 6.02 5.30 4.11 6.76 8.20 10.33 8.85 9.44 9.44 * + * +  0VARC1000401 2.8 1.75 1.96 2.86 2.28 2.89 2.67 3.48 3.48  0VARC1000406 114.78 80.20 88.37 88.01 73.54 119.34 90.62 95.77 95.77  0VARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 26.85 32.12 32.12 ** + * * +  0VARC1000401 6.71 4.55 5.34 4.6 7.22 6.74 6.55 6.11 6.11										4.44	4.44				
OVARC1000321 8.81 5.88 6.66 13.97 15.87 13.56 14.26 12.53 12.53 ** + ** + ** + OVARC1000326 3.94 3.57 2.28 3.59 3.18 3.94 3.62 3.71 3.71	40									10.70	10.7			П	
OVARC1000326 3.94 3.57 2.28 3.59 3.18 3.94 3.62 3.71 3.71 OVARC1000327 4.66 2.13 3.59 7.38 4.82 4.34 3.97 5.68 5.68 OVARC1000331 6.82 4.80 4.04 7.15 6.72 8.39 4.61 6.40 6.4 OVARC1000335 5.22 3.45 3.68 6.19 5.78 6.01 4.99 5.32 5.32 + OVARC1000347 2.86 2.21 1.39 1.74 2.06 3.33 1.79 3.03 3.03 OVARC1000348 7.01 4.29 4.68 13.43 12.42 16.47 7.65 8.17 8.17 ** + * + OVARC1000363 4.22 3.97 3.08 6.15 6.28 7.74 2.83 4.38 4.38 ** + OVARC1000377 2.82 1.76 1.53 3.08 2.53 1.71 0.35 2.23 2.23 OVARC1000382 5.76 1.98 3.91 4.79 5.06 3.60 4.10 6.90 6.9 OVARC1000384 6.02 5.30 4.11 6.76 8.20 10.33 8.85 9.44 9.44 + * + * + OVARC1000401 2.8 1.75 1.96 2.86 2.28 2.89 2.67 3.48 3.48 3.48 OVARC1000406 114.78 80.20 88.37 88.01 73.54 119.34 90.62 95.77 95.77 OVARC1000407 4.6 3.44 3.17 5.58 5.61 8.84 5.08 4.38 4.38 4.38 OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 26.85 32.12 32.12 ** + * * + OVARC1000400 6.71 4.55 5.34 4.6 7.22 6.74 6.55 6.11 6.11								_				••	+		÷
OVARC1000327 4.66 2.13 3.59 7.38 4.82 4.34 3.97 5.68 5.68 OVARC1000331 6.82 4.80 4.04 7.15 6.72 8.39 4.61 6.40 6.4 OVARC1000335 5.22 3.45 3.68 6.19 5.78 6.01 4.99 5.32 5.32 + OVARC1000347 2.86 2.21 1.39 1.74 2.06 3.33 1.79 3.03 3.03 OVARC1000348 7.01 4.29 4.68 13.43 12.42 16.47 7.65 8.17 8.17 ** + * + OVARC1000363 4.22 3.97 3.08 6.15 6.28 7.74 2.83 4.38 4.38 ** + OVARC1000377 2.82 1.76 1.53 3.08 2.53 1.71 0.35 2.23 2.23 OVARC1000382 5.76 1.98 3.91 4.79 5.06 3.60 4.10 6.90 6.9 OVARC1000384 6.02 5.30 4.11 6.76 8.20 10.33 8.85 9.44 9.44 + * + OVARC1000401 2.8 1.75 1.96 2.86 2.28 2.89 2.67 3.48 3.48 3.48 OVARC1000407 4.6 3.44 3.17 5.58 5.61 8.84 5.08 4.38 4.38 OVARC1000407 4.6 3.44 3.17 5.58 5.61 8.84 5.08 4.38 4.38 OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 26.85 32.12 32.12 ** + * * + OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 26.85 32.12 32.12 ** + * * + OVARC1000410 6.71 4.55 5.34 4.6 7.22 6.74 6.55 6.11 6.11												Γ		$\Box$	
OVARC1000331 6.82 4.80 4.04 7.15 6.72 8.39 4.61 6.40 6.4  OVARC1000335 5.22 3.45 3.68 6.19 5.78 6.01 4.99 5.32 5.32 - +													Γ	П	
45			_									•	Γ	П	
OVARC1000347 2.86 2.21 1.39 1.74 2.06 3.33 1.79 3.03 3.03 OVARC1000348 7.01 4.29 4.68 13.43 12.42 16.47 7.65 8.17 8.17 ** + * + * + * + * OVARC1000363 4.22 3.97 3.08 6.15 6.28 7.74 2.83 4.38 4.38 ** + * * * + * OVARC1000377 2.82 1.76 1.53 3.08 2.53 1.71 0.35 2.23 2.23 OVARC1000382 5.76 1.98 3.91 4.79 5.06 3.60 4.10 6.90 6.9 OVARC1000384 6.02 5.30 4.11 6.76 8.20 10.33 8.85 9.44 9.44 * + * * + * OVARC1000401 2.8 1.75 1.96 2.86 2.28 2.89 2.67 3.48 3.48 OVARC1000406 114.78 80.20 88.37 88.01 73.54 119.34 90.62 95.77 95.77 OVARC1000407 4.6 3.44 3.17 5.58 5.61 8.84 5.08 4.38 4.38 OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 26.85 32.12 32.12 ** + * * + * OVARC1000410 6.71 4.55 5.34 4.6 7.22 6.74 6.55 6.11 6.11	45												+	П	
OVARC1000348 7.01 4.29 4.68 13.43 12.42 16.47 7.65 8.17 8.17 ** + * + * + OVARC1000363 4.22 3.97 3.08 6.15 6.28 7.74 2.83 4.38 4.38 ** +   OVARC1000377 2.82 1.76 1.53 3.08 2.53 1.71 0.35 2.23 2.23   OVARC1000382 5.76 1.98 3.91 4.79 5.06 3.60 4.10 6.90 6.9   OVARC1000384 6.02 5.30 4.11 6.76 8.20 10.33 8.85 9.44 9.44 * + * + OVARC1000401 2.8 1.75 1.96 2.86 2.28 2.89 2.67 3.48 3.48   OVARC1000406 114.78 80.20 88.37 88.01 73.54 119.34 90.62 95.77 95.77   OVARC1000407 4.6 3.44 3.17 5.58 5.61 8.84 5.08 4.38 4.38   OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 26.85 32.12 32.12 ** + * + * + OVARC1000410 6.71 4.55 5.34 4.6 7.22 6.74 6.55 6.11 6.11	43			_					_			_	T	П	$\neg$
OVARC1000363 4.22 3.97 3.08 6.15 6.28 7.74 2.83 4.38 4.38 ** + 1													1	П	+
OVARC1000377 2.82 1.76 1.53 3.08 2.53 1.71 0.35 2.23 2.23			_	_		_			<del></del>					П	
50 OVARC1000382 5.76 1.98 3.91 4.79 5.06 3.60 4.10 6.90 6.9 OVARC1000384 6.02 5.30 4.11 6.76 8.20 10.33 8.85 9.44 9.44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4						******		+	4			_	Ť	П	П
OVARC1000384     6.02     5.30     4.11     6.76     8.20     10.33     8.85     9.44     9.44     + ** + ** + ** + **       OVARC1000401     2.8     1.75     1.96     2.86     2.28     2.89     2.67     3.48     3.48     3.48       OVARC1000406     114.78     80.20     88.37     88.01     73.54     119.34     90.62     95.77     95.77       OVARC1000407     4.6     3.44     3.17     5.58     5.61     8.84     5.08     4.38     4.38       OVARC1000408     16.31     13.53     12.64     45.51     42.22     49.78     26.85     32.12     32.12     ** ** ** ** **       55     OVARC1000410     6.71     4.55     5.34     4.6     7.22     6.74     6.55     6.11     6.11     6.11     6.11			_	_				<del></del>	<del></del>		<del></del>	-	+	Н	
OVARC1000401 2.8 1.75 1.96 2.86 2.28 2.89 2.67 3.48 3.48 OVARC1000406 114.78 80.20 88.37 88.01 73.54 119.34 90.62 95.77 95.77 OVARC1000407 4.6 3.44 3.17 5.58 5.61 8.84 5.08 4.38 4.38 OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 26.85 32.12 32.12 ** + ** + OVARC1000410 6.71 4.55 5.34 4.6 7.22 6.74 6.55 6.11 6.11	50											•	╁	1	
OVARC1000406 114.78 80.20 88.37 88.01 73.54 119.34 90.62 95.77 95.77 OVARC1000407 4.6 3.44 3.17 5.58 5.61 8.84 5.08 4.38 4.38 OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 26.85 32.12 32.12 ** + ** + OVARC1000410 6.71 4.55 5.34 4.6 7.22 6.74 6.55 6.11 6.11							-					_	┿	┯	H
OVARC1000407 4.6 3.44 3.17 5.58 5.61 8.84 5.08 4.38 4.38 OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 26.85 32.12 32.12 ** + ** + OVARC1000410 6.71 4.55 5.34 4.6 7.22 6.74 6.55 6.11 6.11						+						_	+-	╆┪	۳
OVARC1000408 16.3 13.53 12.64 45.51 42.22 49.78 26.85 32.12 32.12 ** + ** +  OVARC1000410 6.71 4.55 5.34 4.6 7.22 6.74 6.55 6.11 6.11												_	+	<del>†</del> -	┢
55 OVARC1000410 6.71 4.55 5.34 4.6 7.22 6.74 6.55 6.11 6.11				_						+			╁.	t	<u> </u>
OVARCIO0410 0.71 4.33 5.34 4.0 7.22 0.74 0.33	55									<del></del>		_	+	+-	۴
OVARC1000411 3.32 1.84 2.60 3.91 7.15 2.94 1.78 2.39 2.39	•						_					<del></del>	+	╁	-
		OVARC1000411	3.32	1.84	2.60	<u>] 3.91</u>	7.15	2.94	1.78	2.35	2.3	_ـــــــــــــــــــــــــــــــــــــ			Ь.

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												-		_
	OVARC1000414	2.94	2.41	3.01	5.83	4.82	5.60	3.16	3.78	3.78	••	<u>+ l</u> '	<u> </u>	÷↓
5	OVARC1000420	11.4	6.17	7.59	9.95	9.38	10.06	10.09	13.16	13.16		4		_
	OVARC1000421	8.6	6.78	5.53	8.33	7.86	10.75	8.17	6.59	6.59	1	$ \bot $		_
	OVARC1000427	3.68	2.71	4.36	3.26	4.27	4.49	3.23	3.96	3.96				╝
•	OVARC1000431	28.24	22.85	26.14	17.5	18.78	21.85	14.12	15.50	15.5	•	- 1	••	
	OVARC1000437	4.74	2,97	4.16	5.12	6.15	7.20	4.22	6.60	6.6			$\Box$	
**	OVARC1000439	7.31	6.90	5.38	7,44	6.69	8.00	6.48	4.83	4.83				
10	OVARC1000459	10.79	6.84	6.93	7.88	7.24	7.80	6.48	7.22	7.22		I		
	OVARC1000442	5.47	3.48	2.90	10.37	8.05	7.61	4,21	5.71	5.71	•	+ ]		
	OVARC1000443	2.37	1.87	2.77	3.52	3.55	4.55	2.82	6.19	6.19	•	÷ I	$\Box$	
•	OVARC1000461	3.39	2.34	2.79	3.41	2.83	2.56	4.13	3.34	3.34				
	OVARC1000465	4,49	3.75	4.70	4.65	4.57	4,49	3.93	2.86	2.86				
15	OVARC1000466	5.63	3.82	4.46	5.01	4.97	7.62	6.00	5.12	5.12				
	OVARC1000467	3.64	2.33	2.91	3.88	3.66	4.53	4,40	4.32	4.32			•	+
	OVARC1000470	4.4	2.42	1.89	7.76	7.31	7.37	4.36	3.86	3.86	••	+		
	OVARC1000473	5.77	6.12	12.59	5.13	4.08	6.65	4.72	6.17	6.17				
	OVARC1000479	10.65	6.40	6.55	8.36	8.23	12.25	7.74	6.99	6.99				
20	OVARC1000484	7.73	3.54	4.68		17.12	13.60	11.04	9.93	9.93		+	•	Ŧ
	OVARC1000486	3.13		1.74	5.56	5.39	7.63	4.10	3.04	3.04		+		
	OVARC1000496	0.32		1.13	0.23	0.59	1.74	1.38	0.85	0.85				
	OVARC1000520	0.79		1.43	1.76	1.97	2.08	2.17	1.68	1.68	•	+	•	Ŧ
	OVARC1000522	4.89		3.21	7.99	8.62	12.13	8.58	8.73	8.73	•	+	**	$\overline{+}$
25	OVARC1000526	5.23		3.40	9,44	8.41	9.79	6.60	6.83	6.83	*	+	••	+
23	OVARC1000529	8.29		3.79	8,43		7.91	6.33	6.00	6		- 1		$\Box$
	OVARC1000533	<del></del>	10.76	9.50		10.65	9.69	10.80		10.74				
	OVARC1000543	2.14	<del></del>	0.78	1.99	1.06	1.67	1.34	1.95	1.95				
	OVARC1000550	3.95		2.96	3,41	5.27	5.08	3.89	3.69	3.69				
	OVARC1000553	7.96	<del></del>	6.63		11.92	12.52	8.20	8.94	8.94	**	+	•	+
30	OVARC1000556	2.91	_	2.33	4.64		4.57	3.30	5.76	5.76	**	+		
	OVARC1000557	1.8	-		3.66		3.58	2.75	2,23	2.23	**	+		
	OVARC1000561	5.49	5.12	4.27	12.79	11.21	12,35	4.34	6.50	6.5	••	+		Ш
	OVARC1000564	11		4.49	6.39	9.03	5.47	5.12	5.72	5.72		L		Ш
	OVARC1000573	3.43	1.54	1.73	4.84	5.71	5.20	3.22	2.70	2.7	•••	+		Ш
35	OVARC1000576	22.35	_	12.58	14.84	14.82	13.96	18.96	21.39	21.39	<u> </u>	L	$ldsymbol{ldsymbol{ldsymbol{eta}}}$	Ш
	OVARC1000578	3.78	1.92	1.91	7.25	4.00	7.95	3.26	3.45	3.45	Ŀ	+	┖	Ш
	OVARC1000581	2.3	_	1.31	2.39	2,02	2.50	0.87	2.36	2.36	<u> </u>	L	<u> </u>	Ш
	OVARC1000586	4.1	3.94	3.82	5.69	4.46	5.03	7.98	9.37	9.37		+	**	1+1
	OVARC1000588	3.0			6.24	5.07	6.64	3.10	4.00	4	••	ļ±.	•	H
40	OVARC1000605	3.4	_	_	3.94	3.34	1.96	2.17	3.54	3.54		1	1	Ш
	OVARC1000622	16.9	7.82	7.29	28.21	27.34	23.72	13.10	15.48	15.48	_	+	<b>_</b>	$\sqcup$
	OVARC1000636	7.0	7 3.14	2.94	8.06	7.46	5.78	4.15	5.40	5.4	+	1	<del> </del>	┰
	OVARC1000640	1.9	3 1.10	2.17	2.95	3.95	2.11	1.86			_	1	<del> </del>	┯
	OVARC1000649	6.5	5 3.47	4,45	4.81	4.28	3.96	4.42	5.10		_	╀	↓	$\sqcup$
45	OVARC1000661	8.8	3 4.09	5.47	7.42	7.41	7.08	6.76	7.35	_	-	╄	╄-	4-4
40	OVARC1000677	5.4	9 3.25	4.84	5.23	4.19	5.75	3.47		_	_	1	↓	₩
	OVARC1000678	3.2	4 2,45	2.41	6.50	3,68	3.55	3.07		_	_	1	↓_	╄┦
	OVARC1000679	2.2	9 2.05	2.51	5.5				3.02	3.07	21.	<u> </u> +	<u> </u>	+
	OVARC1000681	3.0	4 1.58	2.55		3.65		1.27				$\bot$	ـ	4
	OVARC1000682	5.3	4 2.89	3.15	10.8	12.80	6.98	6.81	- T		<b>7</b>  •	+	ļ <u>.                                    </u>	+
50	OVARC1000689	6.3	5 2.64	5.24	6.8	2 5.05			_			╀	┼	4
	OVARC1000700	4.8	7 2.30	3.84	6.4	6.33	5.87	5.58				+	+	╄
	OVARC1000703	6.0	9 5.10	4.50	10.8	8.68	9.16	5.32			<u> </u>	┵	↓_	4_
	OVARC1000722	6.9	9 3.2	3.22	7.	7 5.28	6.60	3.84	5.25	_	_	+	╄-	+
	OVARC1000726	12,5	5 5.8	2 7.48	9.6	2 7.07	8.57	9.99	8.90			1	4-	+
55	OVARC1000727	8.3	2 3.9	1 3.99	6,9	3 6.40	4.72	3.99	5.01	_	_	4	4	4
	OVARC1000730	6	.1 3.3	9 3.84	6.	3 8.93	6.59	2.9	3.46	3.4	6	┸		
			_											

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	r = = = = = = = = = = = = = = = = = = =		2001	100	( 72]	0.24	4 33 1	6 50	6.82	6.82	Т	$\top$	Τ-	٦
	OVARC1000741	7.47	3.93	4.05	6.71	8.34	4.11	5.58		3.03	-+	,+	┿	┨
5	OVARC1000746	2.7	1.49	1.95	3.42	4.80	3.86	2.21	.3.03		-	┰	┿	┨
	OVARC1000764	9.15	7.18	<u>6.73</u>	6.1	5.81	7.27	6.23	6.93	6.93	-	٠.	+	┨
	OVARC1000769	1.96	2.22	1.65	4.18	3.56	4,40	2.93	2.93	2.93	4	<del>*                                     </del>	+	-
	OVARC1000771	3.36	1.52	2.49	4.38	3.35	3.58	3.00	4.34	4.34	-	+	┿	4
	OVARC1000773	223.93	75.55	197.24	131.33	15.24	132.74	69.02	82.73	82.73		-	+	-
10	OVARC1000775	5.89	2.38	2.57	10.9	11.89	6.67	5.95	7.36	7.36	-	⇆	+	4
	OVARC1000778	5.16	2.89	2.70	7.19	7.19	4.94	4.21	3.79	3.79	-4	-	4	4
	OVARC1000779	1.34	0.25	1.68	0.81	2.17	1.66	0.98	2.78	2.78	-4	4	4	4
	OVARC1000781	3.01	1.11	1.81	3.21	4.12	3.42	2.43	3.96	3.96		4	4	4
	OVARC1000787	5.12	1.26	2.40	6.21	4.91	6.16	2.68	3.80	3.8		4	┸	4
15	OVARC1000789	17.92	12.51	11.26	12.68	11.30	14.18	7.52	8.71	8.71		_	ᆚ	_
15	OVARC1000800	10.27	6.21	6.25	13,32	11.12	11.87	8.07	9.42	9.42	•	+	$\perp$	_
	OVARC1000802	3.94	1.53	1.34	4.85	5.51	3.97	3.28	3.23	3.23		$\perp$	$\perp$	┙
	OVARC1000810	7.31	2.74	2.89	9.23	8.19	6.66	4.42	6.46	6.46			$\perp$	
	OVARC1000811	4.94	1.49	11.98	3.69	5.14	3.20	2.80	3.11	3.11			$\mathbf{I}$	
	OVARC1000814	8.98	4.85	4.30	12.34	14.84	13.49	5.29	9.28	9.28	•	+	Т	7
20		5.55	2.23	3.34	6.25	6.38	4.13	4.96	10.86	10.86		П	$\top$	٦
	OVARC1000816	0.67	0.84	0.17	1.03	1.43	0.88	1.03	1.18	1.18		$\sqcap$	T	٦
	OVARC1000817 OVARC1000834	7.9	3.52	4.48	7.01	4.99	6.90	5.30	8.11	8.11		$\sqcap$	$\top$	٦
		8.76	5.89	5.62	13.13	13.07	12.45	7.92	8.86	8.86	••	+	_	٦
	OVARC1000846	4.55	4.35	3.79	5.06	4.86	6.51	5.09	5.93	5.93			•	
25	OVARC1000850		6.75	7.96	17.45	22.42	13.77	15.27	17.34	17.34		+	_	-
23	OVARC1000853	10.26			2.98	3.34	3.48	2.84	3.92		••	-	-+	
	OVARC1000862	2.31	1.51	1.67	7,67	7.81	9.71	8.49	9.22	9.22	••	-	•4.	_
	OVARC1000873	5.08	3.94	3.56			11.65	7.63	12.92	12.92		H	+	$\exists$
	OVARC1000875	13.15	7.32	6.94	10.33	8.49		2.91	3.90	3.9	_	Н	十	1
_	OVARC1000876	3.56	1.95	2.71	3.83	2.75	3.80	+		10.3		$\vdash$	_	$\dashv$
30	OVARC1000883	11.24	5.79	7.03	7.42	6.63		6.12	10.30	1.84	•	+	$\dashv$	$\dashv$
	OVARC1000885	1.99	1.85	0.96	2,91	2.72	-	1.81	1.84			_	•	7
	OVARC1000886	3.79	3.90	3.30	5.23	4.59		4.18	4.19	4.19		┝┤	+	Η.
	OVARC1000890		9.23	8.22	13.23	13.98		8.12	8.78	8.78	_	╁╌┪	-+	$\dashv$
	OVARC1000891	9.14	4.58	8.52	6.77	7.63		3.14	5.82	5.82	-	Н	-+	$\dashv$
35	OVARC1000897	1.42	0.51	0.89	0.57	0.73		0.82	2.14	2.14	┝	H	-+	$\dashv$
	OVARC1000912		1.30	1.93	1.64	2.12		2.76	3.24	3.24 3.25	-	H	-+	$\dashv$
	OVARC1000914		1.84	_		2.20		1.62	3.25	•	$\vdash$	$\vdash$	H	$\dashv$
	OVARC1000915	T	3.81	2.82	7.18	_	_	6.61	6.54	6.54 5.24		Н	H	$\exists$
	OVARC1000916		3.47		4.78			5.36	5.24	2.87		1	H	긕
	OVARC1000924		2,14		+			3.56	2.87		-	+	1.4	$\dashv$
40	OVARC1000928		1.45		_				4.30	-	••	₩	H	-
	OVARC1000936		1.71					_	4.51	4.51	-	+	$\vdash$	$\dashv$
	OVARC1000937		3.36				_		6.07	_	_	╁╌	Н	-
	OVARC1000945	_							7.64		_	+-	⊬∤	$\dashv$
	OVARC1000941	1		_				_	1.83			+-	Н	$\dashv$
45	OVARC1000956	_		_		_			4.22			╁	H	$\dashv$
	OVARC1000955				_				3.63			+	Н	$\vdash\vdash$
	OVARC1000960		12.49	_	_		_		13.48			+	Н	Н
	OVARC1000964	7.4	<del></del>			_			4.60		_	+	╁╌	Н
	OVARC100097			_					1.16		_	+	₽	Н
50	OVARC1000975	3.59	2.39		_			_		_	_	+-	ليه	Н
	OVARC100097	1.43	1.10	0.67	1.4	1.70					_	+	Ŀ	+
	OVARC100098	4.17	3.59	2.08	3.80	4.73	5.67				_	╄	Ŀ	Ł
	OVARC100098	2 5.28	3.08	3 4.53	3.9	3.64	4 7.26	3.94		_	_	1	╀	Ш
	OVARC100098		$\overline{}$	3.02	2 4.8	4.3	6.00	3.98	4.72		_	1+	_	1
	OVARC100099	_		3 3.67	2 10.0	3 11.0	1 12.54	6.34	8.81	8.81	Ų.,	+	1.	Ł
55	OYARC100099	_				3 3.0	1 2.60	1.59	2.15	2.1	5 -	+	上	Ш
	OVARC100099						3 17.82	9.89	10.20	10.3	2 .	<u>+</u>		Ш

					40.45	-0.64	-0 oc I	10.07	11 74 1	11.74	7	. 1.	•	$\Box$
	OVARC1001000	10.01	7.69	7.61	19.45		18.96			11.74		<del>-</del> +		#
5	OVARC1001004	1.03	0.80	0.91	1,57	2.14	1.61	1.90	1.48	-4.70	-	╧┤		ᅴ
	OVARC1001010	1.8	1.08	0.56	1.62	1.36	2.03	1.35	1.40	1.4	-	-		$\dashv$
	OVARC1001011	3.43	2.88	3.13	3.51	3.30	4.55	2.89	3.10	3.1	- 1	+	••	$\dashv$
	OVARC1001030	38.32		30.71	46.79		50.96	53.76	59.72	59.72		~+		+
•	OYARC1001032	1.55	1.32	1.67	3.18		2.77	2.83	1.37	1,37 2.66		+		$\dashv$
10	OVARC1001034	2.4	1.70	2.13	3.14	3.10	3.44	2.01	2.66		-	2		$\dashv$
	OYARC1001038	12.68	9.34	7.92	11.12		12.41	6.75	6.49	6.49		-		$\dashv$
	OVARC1001040	8.91	6.59	4.66	14.02		19.13	7.93	7.81	7.81		+		$\dashv$
	OVARC1001041	6.31	3.56	4.31	8.16		10.61	5.62	4.95	4.95	_	비		$\dashv$
	OVARC1001044	1.81	1.80	2.22	2.71	2.48	2.79	2.22	2.94	2.94		٠		$\dashv$
15	OVARC1001049	9.39	8.47	8.39	15.62		16.18	9.93	8.69	8.69	$\ddot{-}$	٤.		$\dashv$
	OVARC1001051		54.01	57.15	51.44		72.78	36.05	33.73	33.73		-4	-	$\dashv$
	OVARC1001054	1.32	1.27	1.50	2.46	1.80	2.94	1.81	1.58	1.58		÷		+
	OVARC1001055	3.77	1.65	2.45	4.24	4.50	2.62	2,94	3.56	3.56		Н		$\dashv$
	OVARC1001062	11,74	5.75	4.85		10.68	10.78	3,12	5.25	5.25		Н		Н
20	OVARC1001065	1.99	1.18	1.96	2,64	2.00	1.58	1.32	1.86	1.86	-	Н		Н
	OVARC1001068	6.51	2.07	3.30	4.91	4.25	4.95	3.64	6.26	6.26	$\vdash$	Н		Н
	OVARC1001072	9.32	6.54	7.65	10.21	8.94	9.18	6.17	9.88	9.88	<u> </u>	H		Н
	OVARC1001073	3.46		2.36	3.97	3,24	3.42	2.17	2.06	2.06	ш	$\vdash$		Н
	OVARC1001074	1.75	0.40	1.35	1,71	2.05	2.60	0.86	1.25	1.25		Н		Н
	OVARC1001078	7.1	3.90	5.62	11.77	8.65	7.84	4.87	6.07	6.07	┝	⊢┤		Н
25	OVARC1001085	5.2		3,41	5.59	4.12	3.31	4.28	6.32	6.32	<u> </u>	Н		Н
	OVARC1001086	5.76		2.47	3.85	5.26	3.78	2.15	3.47	3.47	_	H		H
	OVARC1001091	3.91		2.95	5.93	5,39	4.15	· 4,20	3.41	3.41		+		Н
	OVARC1001092	4.33		3.51	6.04	6.34	5.50	3.69	5.56	5,56	_	+		Н
	OVARC1001104	1.53		0.40	1.32	1.57	1.20	0.63	1.14	1.14	_	-		Н
30	OVARC1001107	9.82		6.15	6.8	4.45	8.10	6.28	6.79	6.79	•	<del> </del>	ш	Н
	OVARC1001113	4.68		2.92	4.82	4.00	4.79	2.64	3.74	3.74		-	<b> </b>	Н
	OVARC1001117	6.69		3.38	8.53		_	4.84	6.35	6.35		+		Н
	OVARC1001118	8.12		4.70		11.15		5.36	7.35	7.35	_	+		
	OVARC1001125		12.37	9.61		18,61	12.67	4.50	5.26	5.26	_	╄	•	H
35	OVARC1001129	5.21		5.45	6.68		3.29	2.17		3.47		+-	•	H
	OVARC1001132	6.52			7.12		9.06	2.18		2.72		+	<u> </u>	H
	OVARC1001138	16.11				13.15				18.55	_	╀╌	├	₽
	OVARC1001141	5.54		3.55	4.59		4.09	3.37	$\overline{}$	5.02		+	-	╂╌
	OVARC1001154	5.00		+	7.23		6,41	6.14		7.71	_	+	<del>-</del> -	+
40	OVARC1001161	5.7		<del>-</del>	8.62		7.00	3.80		4.51	_	<del> </del> *	-	₩
40	OVARC1001162	7.2			8.88		6.05	4.92		8.27		┿	├	₩
	OVARC1001163	8.43			6.45		5.05	5.16	_	5.84	-	╀	├	┿
	OVARC1001167	6.39	_			10.93	6.52	_			_	╁╴	╁	╁
	OVARC1001169	2.17			1.91		3.48	_			••	+	<del> -</del>	╁
	OVARC1001170	5.03	+		9.37	<del></del>		_		7.4		╀	┼	۴
45	OVARC1001171	13.8	<del></del>		_	10.00		_			3	+.	<del> </del> -	╁
	OVARC1001173	6.0	<del></del>			11.16		_	<del></del>			+	<del> </del>	+
	OVARC1001176		80.54			72.81					_	╂	+	╞
	OVARC1001180	11.6					11.30				_	┿	₩	┿
	OVARC1001188	6.4										+-	<del> -</del>	╁╴
50	OVARC1001200	2.2			5.74			_			2 **	ᅷ	<del>-</del>	+
	OVARC1001202	7.5		_	_		_	_			_	+	+-	+-
	OVARC1001206	4.5						_			_	╁	+-	+
	OVARC1001209	5.4	_				_			_	_	+-	+	+-
	OVARC1001219	2.7				_	<del></del>				_	+-	1	+-
55	OVARC1001222	2.6	_				_				₹-	╁	+	+
<b>55</b>	OVARC1001232	6.7	_					_	_		_	+-	+-	+-
	OVARC1001240	5.4	2 2.74	3.04	7.4	8.60	6.15	4,85	5.14	3.1	4 *	+		

Table 297

										2 12 1	_	_	$\overline{}$	٦.
	OVARC1001243	1.72	1.35	1.37	1.54	2.52	1.73	1.36	2.41	2.41	+	+	╀	┨
5	OVARC1001244	24.7	9.04	13.89	22.81	23.41		12.84	15.77	15.77	-	4	+	4
J	OVARC1001246	40.74	22.08	30.73	92.94	72.86	54.67	53.93	71.88	71.88	-	<u>:  </u> :	<u>+</u>	4
	OVARC1001247	8.36	4.54	5.70	8.31	7.58	6.86	6.44	6.70	6.7	_	_	1	4
	OVARC1001260	5.56	1.98	3.43	3.72	4.11	5.56	3.81	5.29	5.29	_	4	4	4
	OVARC1001261	7.49	5.34	5.88	8.27	8.14	6.50	4.18	3.66	3.66	_	_!	Ŀ	1
	OVARC1001268	9.66	6.34	6.78	20.35	19.09	14.70	18.61	12.90	12.9	٠.	<u>.   •</u>	<u>'</u>	4
10	OVARC1001270	2.46	0.92	1.16	1.01	0.99	1.69	1.24	1.98	1.98		$\perp$	$\perp$	╛
	OVARC1001271	7.39	3.05	5.29	8.27	10.72	9.05	7.37	6.66	6.66		بـــــ	丄	╛
	OVARC1001282	1.01	0.92	0.97	0.97	2.26	1.76	1.02	2.02	2.02	$\perp$	$\perp$	丄	┛
	OVARC1001296	2.46	1.56	1.43	2.56	2.90	3.81	2.32	2.50	2.5	$\Box$	$\perp$	$\perp$	
	OVARC1001306	7.3	3.30	5.02	6.03	4.37	5.50	5.45	6.39	6.39			$\mathbf{I}$	
15	OVARC1001314	0.91	0.46	0.79	1.37	1.95	2.32	1.59	1.62	1.62	•	+1	•	.]
		1.39	0.64	0.79	0.83	1.74	1.83	1.60	1.04	1.04		$\Box$	Т	7
	OVARC1001316	14.48	8.75	10.68	26.47	22.48	16.87	10.91	14.31	14.31	•	+	T	٦
	OVARC1001329		3.01	1.92	3.71	3.31	3.24	2.35	2.85	2.85		$\neg$	Т	7
	OVARC1001330	5.69	4.02	3.78	4.8	5.04	6,17	4.16	5.22	5.22	-1	ヿ	十	7
20	OVARC1001336	3.33	2.42	3.08	2,63	3.26	3.21	2.60	4.03	4.03	_	$\dashv$	$\top$	7
	OVARC1001338		11.67	11.13	15.76	12.03	15.86	13.83	17.02	17.02	$\dashv$	$\neg$	十	7
	OVARC1001339	18.39 3.7	2,44	2,40	2.48	2.50	2.72	1.64	1.40	1.4		7	٠.	7
	OVARC1001340	9.61	7.33	5.62	10.7	12.45	13.37	7.41	10.65	10.65	•	+1	┪	7
	OVARC1001341		112.33			134.63	172.83	71.00	44.68	44.68		1	••.	7
	OVARC1001342		4.91	4.20	12.04	11.73	10.02	5.70	6.29	6.29	••	+	7	7
25	OVARC1001344	7.19	0.51	0.85	0.71	1.22	1.30	1.05	2.71	2.71			十	7
	OVARC1001357	1.77	9.14	12.19	10.45	11.07	11.24	11.72	11.75	11.75		$\neg$	十	$\neg$
	OVARC1001359	12.91		_	0.68	1.47	0.77	1.27	2,96	2.96			十	7
	OVARC1001360	1.13	0.79	1.43	3.55	2.73	3.58	3.69	3.39	3.39			十	7
	OVARC1001369	3.18	3.27	2.79	2.23	2.48	3.94	3.04	2.69	2,69		П	7	┪
30	OVARC1001372	2.77	2.30	1.69		5.80	7.45	3.84	3.47	3.47	**	+	•	7
	OVARC1001376	2.87	2.00	1.97	5.27 16.38	17.31	19.84	9.24	7.41			+	7	↰
	OVARC1001381	9.02	7.72	5.78	3.51	4.11	3.13	3.49	3.91	3.91			$\dashv$	ヿ
	OVARC1001391	4,51	2.73	2.85	10.76	13.40	11.71	12.35	14.18	14.18	•	1	••	+
	OVARC1001392	8.74	6.58	5.89		8.25	8.82	4.81	5.40	5.4		Н	_	٦
35	OVARC1001399	8.85	5.58	4.72	7,92	1.52	2.52	2.51	2.99	2.99	┢	Н	$\dashv$	┪
	OVARC1001417	2.7	1.43	2.23	1.21 3.68	3.86	6.94	5.84	6.00	6	_	Н	•	7
	OVARC1001419	4.3 2.29	5.24	2.49	3.29	2.74	4.54	3.29	3.09	3.09	_	П	1	╗
	OVARC1001425		2.40	<del></del>		3.30	4.11	3.38	2.41	2.41		+		ᅥ
	OVARC1001436	2.31		1.77	3.81 2.21	3.99	4.48	3.98	3.31	3.31		Ť	П	┪
40	OVARC1001442	3.28		2.35		3.77	3.76	1.55	1.55	1.55	_	+	П	7
40	OVARC1001451	2.33		1.35	3.6	3.43	2.89	2.90	3.86	3.86	_		口	$\dashv$
	OVARC1001452	3.08		0.90	3.37 1.69	3.43	2.45	2.96	1.73	1.73	-	1	М	$\dashv$
	OVARC1001453	1.36		7.98	15.11	12.70		<del></del>	23.49			+		+
	OVARC1001476	9.08 2.63	<del></del>	+	3.18	2.98	4.97	4.13	4.00	_	_	Ť		+
	OVARC1001480				2.69	2.29	3.27	_	4.03	· · · · ·	-	+	П	Н
45	OVARC1001489	0.44			2.29	2.11	2.40		2.54		+	+	-	+
	OVARC1001493	1.25				7.25			6.38		_	Ť	Н	M
	OVARC1001496			<del></del>	1		-	1	4.12			1.	1	1
	OVARC1001499								3.49			۲	Н	Н
	OVARC1001506								2.97	_		1+	•	1
50	OVARC1001509								1.95		_	†	Н	H
	OVARC1001510								4.66		7	+	†	t
	OVARC1001516										_	1.	†	H
	OVARC1001525		_				_					_	1	Ţ
	OVARC1001542			_		_			5.47		7		t	۲
55	OVARC1001544					_			-		_	┯	+	$\vdash$
-	OVARC1001546	_				_						+	+	Н
	OVARC1001547	3.14	4 1.52	1.67	3.77	5.22	4.03	1.93	1 4.9	2.9	_لك	17	<u> </u>	

			T	2001	2 (1)	4 22 1	- A - T	2 24 T	261	2.51	Т	Т	T	$\neg$
	OVARC1001555		2.98	2.93	3.66	4.13	4.35	3.24	3.51	3.51	-+	+		
5	OVARC1001560	5.27	2.89	4.00		5.47	3.00	1.86	5.44	5.44	-	4		
	OVARC1001569	4.31	1.79	~2.67	5.77	3.68	6.02	3.66	4.73	4.73	-+	-		$\dashv$
	OVARC1001570	3.15	1.30	2.66	3.39	3.35	3.15	3.14	2.39	2.39		4		
	OVARC1001577	4.77	2.77	4.00	5.05	6.04	4.74	3.79	3.40	3.4		4		_
	OVARC1001578	0.13	0.13	0.49	0.11	0.08	0.34	(0.16)	0.33	0.33	_	_	1	_
	OVARC1001596	6.65	4.15	4.07	12.92	13.04	11,27	13.75	17.88	17.88	••	با	••	+
10	OVARC1001600	4,44	1.10	1.82	4.64	5.45	5.21	2.46	3.26	3.26		_1		_
	OVARC1001607	3.4	1.49	1.81	4.77	3.07	3.12	3.27	4.29	4.29				
	OVARC1001610	1.98	0.84	1.36	1.63	3.05	2.07	1.29	1.68	1.68		$\perp$		
	OVARC1001611	2.19	0.50	1.35	1.78	1.02	1.32	1.66	1.19	1.19				
	OVARC1001615	4.22	1.84	2.90	5.28	3.15	3.01	2.44	2.96	2.96	[			
15	OVARC1001636	1.51	1.25	1.84	2.49	2.09	2.98	2.73	3.68	3.68	• 7	+ [	**	+
	OVARC1001668	12.16	5.32	7.43	18.64		18.49	8.30	9.71	9.71		∓		
	OVARC1001702	8.57	3.96	3,47	6.26	5.42	3.41	3.42	6.27	6.27				$\Box$
	OVARC1001702	3.45	1.33	12.17	2.9	2.76	1.60	1.67	2.48	2.48				$\sqcap$
		12.16	6.40	8.14	12.51		10.06	5.91	10.48	10.48	$\neg \neg$	$\neg$		П
20	OVARC1001710	3.85	1.19	3.00	4.46	4.77	3.21	3.17	3.47	3,47				$\Box$
	OVARC1001711	3.83	1.81	3.06	4.40	3.01	2.37	3.41	2.97	2.97	$\neg$	7	-	$\sqcap$
	OVARC1001713		0.84	1.52	1.59	1.72	1.08	1.90	2.27	2.27	$\neg$	$\neg$		П
	OVARC1001725	1.76 5.39	1.55	3.13	5.82	3.63	5.08	3.26	3.16	3.16	_	7		Н
	OVARC1001726	_			0.81	1.66	2.65	0.38	0.85	0.85				Н
	OVARC1001727	0.29	0.42	1.02	61.15		29.40	50.44		54.36	$\neg$			Н
25	OVARC1001731	69.09	1.71	38.62 2.00	2.93	3.19	1.89	1.63	2.09	2.09		Н		М
	OVARC1001735	3.44					7.90	·7.54	6.67		•	+	•	1
	OVARC1001741	5,73	2.80	4.04	7.5	7.39 10.22	8.41	6.60	5.98	5.98		+		H
	OVARC1001745	7.24	4.36	4,49		_		2.19	2.25	2.25		-	••	1
	OVARC1001759	1.01	0.86	1.04	1.08	1.84	2.94	4.95	5.82	5.82		Н		H
30	OVARC1001762	8.58	3.74	6.34	5.15	5.47	7.03	6.94	8.67	8.67		-	$\vdash$	Н
	OVARC1001766	9,38	4.99	6.59	7.66	8.01	9.59		1.77	1.77	•	+		H
	OVARC1001767	3.53	1.57	1.68	5.51	3.61	4.66	1.50	2.24	2.24		F	<del>                                     </del>	Н
	OVARC1001768	2.87	1.10	1.41	3.92	5.14	2.20	2.97		5.26		Η-	├─	╆╌┨
	OVARC1001770	8.73	3.17	3.93	4.79	3.74	3.92	3.08	5.26			$\vdash$	╌	$\vdash \vdash$
35	OVARC1001776	9.28	3.35	3.86	7.43	6.75	3.40	4.83	5.46	5.46 5.12	-	⊢	<del>                                     </del>	H
33	OVARC1001791	6.37	2.23	2.37	4.77	4.93	3.53	3.51	5.12		_		<del> </del>	╂╾┨
	OVARC1001795	3.33	1.66	2.08	3.57		3.39	2.70	4.38	4.38 8.63	-	١.	├	╂╾┨
	OVARC1001798	7.18		6.66		10.63	12.79	7.22	8.63	10.4	-	<del> </del>	<del>  -</del>	╁╌┤
	OVARC1001802	9.19		5.70		10.30	12.39	7.34	10.40	_		+	╌	╁┤
	OVARC1001805	4.64		4.36	2.74		4.62	3.49	2.65	2.65		╁╾	├	₩
40	OVARC1001807	8.77		4,12	6.55		4.82	5.91	7.39	7.39	_	╁	⊢	╄╌┥
	OVARC1001809	6.83	_	4.27	6.09		3.73	5.14	5.48	5.48		╀	-	╁╌
	OVARC1001812	4.12		3.09	7.67		5.93	3.66	6.68	6.68		+	┝	+-
	OVARC1001813	5.43	3.76	2.36	6.97	+	5.75	4.00		5.14	-	╀	┡	╂┛
	OVARC1001820	5.44	2.59	2.92	7.68		9.74		_	3.53		ļ±.	<b>├</b> ─	+-
45	OVARC1001828	1.52	0.56	0.82	0.49	1.38	1.06	_	2.57	2.57	_	╀	<b>├</b>	┿
	OVARC1001833	6.47	2.16	4.12	4.91	4.44	_	_		5.06	_	↓_	₩	+-
	OVARC1901839	3.71	1.97	2.01	2.39		1.77	_		1.57	_	↓	╁	╀
	OVARC1001846	4.41	2.73	3.00	4.53	4.51	2.44	2.43	_		<del>-</del>	4	╄	╀-
	OVARC1001849	7.54	4.93	4.04	7.29	7.04	10.00	6.63				↓_	╀	1
50	OVARC1001861	6.18	3.30	3.37	5.23	6.05	5.82					1	1	4-
50	OVARC1001873	2.23	3.58	2.82	5.00	4.34	4.98	4.48			_	ļ+	<u> </u>	+
	OVARC1001879	6.45	3.48	3.55	6.19	6.28	6.46	4.62	5.20			L	1_	_
	OVARC1001880	8.1		_	9.1	8.57	12.18	8.27	7.92		4_	L	丄	1
	OVARC1001883	2.85	<del>-</del>					2.29	2.05	2.05	••	+	1	L
	OVARC1001900	4.98		_			_		2,89	2.89		$\perp$		工
55	OVARC1001901	4.87	_			_	_	1.68	3.04	3.04	1		_	L
	OVARC1001911	_	4.01	_		_	_		4.72	4.72	2	$\mathbb{I}$		ݐ
	O.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,													

Table 299

OVARC1001947 3.08 3.56 3.08 6.71 6.67 8.66 8.49 10.57 10.57 • + • + + + + + + + + + + + + + + + +		•													_
Tovarcinologis		OVARC1001916	6.98	5.21	4.19	6.6	6.42	9.56	6.23	7.95	7.95		_	Ŧ	_
OVARCI001930	. 5				1.79	2.38	2.75	2.84	3.26	4.05	4.05	_	•	<u>'</u> +	┙.
OVARC1001940					3.08	6.71	6.67	8.66	8.49	10.57	10.57	••	<u>+   '</u>	<u>'┥</u> +	L
OVARCI001992						2.9	3.41	3.46	2.76	3.64	3.64	•	+	$\perp$	
OVARCI001943   10.42								6.21	4.66	4.79	4.79	• ]	<u>.</u>	-∓-	
OVARCI001949								6.08	6.06	4.31	4.31	•	. ]•	T	
OVARCI001950   6.51   3.98   3.61   6.85   7.18   5.80   4.70   6.17   6.17	10							14.34	7.64	7.78	7.78	••	+	Т	7
OVARCIO01952								5.80	4.70	6.17	6.17	-1		Τ	]
OVARCIO01954								8.32	8.80	9.41	9.41	_7		T	
OVARCIO01980									3.43	3.10	3.1	_]	1	• [-	-
OVARCI001983								7.14	5.20	5.61	5.61	••	+ 1	Π,	₽]
OVARCI001987	45							18.65	18.62	19.08	19.08		Ī	٠Ţ,	-
OVARCI0001999	15								5.42	5.22	5.22	•	<i>→</i>	٠4,	$\Box$
OVARCI001991   10.96										4.09	4.09	•	+	Т	7
OVARCI002005   5.4   3.75   8.99   8.51   8.21   8.60   5.67   7.46								_		6.60	6.6		П	Т	
OVARC1002044   5.75   6.74   4.12   8.85   9.04   10.30   6.19   6.78   6.78   *   *   *										7.46	7.46	••	+	Т	7
OVARC1002046								10.30	6.19	6.78			+	П	
OVARC1002050 7.01 4.34 4.11 5.04 4.91 6.69 6.80 8.61 8.61	20					$\overline{}$		13.03	16.29	16.11	16.11	*	+	₹.	<b>₽</b> ]
OVARCI002088								6.69	6.80	8.61	8.61			$\perp$	
OVARC1002086   3.19   1.93   3.61   3.32   2.98   4.14   5.23   6.90   6.9			_					4.08	4.59	3.85	3.85		П	• ∏.	+]
OVARC1002082										6.90				•].	+
OVARCI002091   9.15   5.09   5.80   7.51   5.64   6.50   4.50   6.13   6.13								13.39	6.27	6.19	6.19	**	+	• ]	Ŧ
OVARC1002097   1.08   0.92   1.01   1.95   2.31   1.47   1.26   2.01   2.01   * + * + * + * + OVARC1002093   10.46   8.34   8.22   9.65   10.46   8.69   6.29   9.67   9.67   9.67   9.67   OVARC1002094   3.39   2.34   2.33   2.97   3.73   2.67   2.42   4.62   4.62   4.62   4.62   OVARC1002107   4.25   3.34   3.27   6.5   6.62   9.76   3.44   3.77   3.77   * + * * + OVARC1002112   10.9   8.09   8.28   16.78   13.09   25.94   13.30   14.51   14.51   4.51   14.51   OVARC1002112   2.58   2.03   3.02   3.01   12.11   9.13   3.36   3.37   3.37   * * + OVARC1002127   2.58   2.03   3.02   3.02   3.11   2.31   3.36   3.37   3.37   * * + OVARC1002128   2.48   2.26   1.89   3.19   3.39   3.93   1.72   2.13   2.13   * * * + OVARC1002143   1.69   1.30   0.60   1.38   1.55   1.86   1.19   0.95   0.95   0.95   0.95   0.94   0.94   0.94   0.94   0.94   0.94   0.95   0.95   0.95   0.94	25		-					6.50	4.50	6.13	6.13			$\Box$	
OVARCI002093   10.46	•		_					1.47	1.26	2.01	2.01		+	<u>∙</u>	+
OVARC1002194 3.39 2.34 2.33 2.97 3.73 2.67 2.42 4.62 4.62 OVARC1002107 4.25 3.34 3.27 6.5 6.62 9.76 3.44 3.77 3.77 * + * * * * OVARC1002112 10.9 8.09 8.28 16.78 13.09 25.94 13.30 14.51 14.51 * * * * * + * * * * OVARC1002127 2.58 2.03 3.02 3.02 3.11 2.31 3.36 3.37 3.37 * * * * * * * * * OVARC1002127 2.58 2.03 3.02 3.02 3.11 2.31 3.36 3.37 3.37 * * * * * * * * OVARC1002128 2.48 2.26 1.89 3.19 3.39 3.93 1.72 2.13 2.13 * * * * * * * OVARC1002143 1.69 1.30 0.60 1.38 1.56 1.86 1.19 0.95 0.95 0.95 0.95 0.95 0.95 0.95 0.9	-						10.46	8.69	6.29	9.67	9.67			$\Box$	
OVARCI002107			3.39		2.33	2.97	3.73	2.67	2.42	4.62	4.62	Ш		$\perp$	$\Box$
OVARC1002112   10.9   8.09   8.28   16.78   13.09   25.94   13.30   14.51   14.51     ** + * + * + * + * + * + * + * + *						6.5	6.62	9.76	3.44	3.77	3.77	•	+	$\perp$	
OVARC1002126 5.63 6.82 6.95 13.64 10.71 12.11 9.13 8.48 8.48 ** + ** + * + * + * * + * * + * * * + * * * * + * * * * * + * * * * * * + *	30				8.28	16.78	13.09	25.94	13.30	14.51				••	+
OVARC1002137 2.58 2.03 3.02 3.02 3.11 2.31 3.36 3.37 3.37	00		5.65	6.82	6.95	13.64	10.71	12.11	9.13	8.48	8.48	**	+	-	+
OVARC1002138				2.03	3.02	3.02	3.11	2.31	3.36	3.37			Ц	븨	±
OVARC1002156   1.66   0.93   0.95   1.52   1.87   1.95   2.12   1.74			2.48	2.26	1.89	3.19	3.39	3.93	1.72	2.13	2.13	••	+	Ц	$\dashv$
OVARC1002158         2.7         2.62         1.87         2.12         2.65         2.44         2.26         2.68         2.68         4           OVARC1002165         7.2         5.63         4.73         11.72         8.43         11.59         6.50         7.88         7.88         +         +           OVARC1002176         8         8.96         7.89         12.99         11.14         15.46         14.15         11.02         11.02         +				1.30	0.60	1.38	1.56	1.86	1.19	0.95	<del></del>	•	Ц		Ц
OVARC1002158	0.5	OVARC1002156	1.66	0.93	0.95	1.52	1.87	1.95	2.12	1.74	<del></del>	_	Ц	Ш	
OVARC1002176	35	OVARC1002158	2.7	2.62	1.87	2,12	2.65	2.44	2.26				Ц	Ш	Ш
OVARCIO02178 1.22 1.02 1.19 6.91 5.74 6.72 4.31 4.39 4.39 ** + ** +  OVARCIO02182 2.89 1.94 1.74 3.43 2.78 3.06 2.40 2.34 2.34            OVARCIO02185 3.07 1.87 2.74 2.77 3.03 2.27 3.08 3.27 3.27            PLACE1000004 4.13 1.50 2.40 4.62 3.84 3.14 1.43 2.34 2.34            PLACE1000005 1.35 0.94 1.81 2.1 2.21 3.64 1.75 1.86 1.86            PLACE1000006 3.24 3.13 3.46 5.32 4.20 5.06 3.54 4.19 4.19 * + * + * +  PLACE1000007 3.52 1.48 1.95 2.76 2.50 3.15 1.95 2.86 2.86          PLACE1000014 4.25 3.03 3.71 8.86 8.24 8.01 5.81 6.21 6.21 ** + * * +  PLACE1000033 1.29 0.90 0.41 1.55 1.06 1.17 1.59 1.10 1.11        PLACE1000040 4.49 2.71 2.01 6.89 9.12 6.89 4.66 5.42 5.42 * +      PLACE1000048 1.6 1.02 1.34 5.06 4.76 4.04 3.48 3.87 3.87 ** + * * +    PLACE1000061 158.3 101.17 90.85 157.97 122.81 120.53 58.82 94.38 94.38      PLACE1000075 3.77 2.50 2.49 11.38 15.88 19.81 6.47 10.82 10.82 ** + * * +    PLACE1000078 3.4 1.72 2.20 4.82 4.89 6.42 2.94 3.88 3.88 * +    PLACE1000081 10.27 4.42 4.34 7.73 8.15 4.92 5.06 4.85 4.85      PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83		OVARC1002165	7.2	5.63	4.73	11.72	8.43	11.59	6.50	7.88			-	Ш	Н
OVARCIO02182 2.89 1.94 1.74 3.43 2.78 3.06 2.40 2.34 2.34		OVARC1002176	8	8.96	7.89	12.99	11.14	15.46	14.15				+	-	_
OVARCIO02185   3.07   1.87   2.74   2.77   3.03   2.27   3.08   3.27   3.27		OVARC1002178	1.22	1.02	1.19	6.91	5.74	6.72	4,31			-	+	Ľ	1
PLACE1000004 4.13 1.50 2.40 4.62 3.84 3.14 1.43 2.34 2.34 PLACE1000005 1.35 0.94 1.81 2.1 2.21 3.64 1.75 1.86 1.86 PLACE1000006 3.24 3.13 3.46 5.32 4.20 5.06 3.54 4.19 4.19 + + + + PLACE1000007 3.52 1.48 1.95 2.76 2.50 3.15 1.95 2.86 2.86 PLACE1000014 4.25 3.03 3.71 8.86 8.24 8.01 5.81 6.21 6.21 ** + * * + PLACE1000031 2.43 0.83 0.85 3.06 2.75 3.91 2.27 1.91 1.91 * + * * + PLACE1000033 1.29 0.90 0.41 1.55 1.06 1.17 1.59 1.10 1.11 PLACE1000040 4.49 2.71 2.01 6.89 9.12 6.89 4.66 5.42 5.42 * + * * + PLACE1000048 1.6 1.02 1.34 5.06 4.76 4.04 3.48 3.87 3.87 ** + * * + PLACE1000060 5.68 3.49 4.13 5.18 4.97 6.58 3.56 3.95 3.95 PLACE1000061 158.3 101.17 90.85 157.97 122.81 120.53 8.82 94.38 94.38 PLACE1000066 24.72 10.40 14.31 13.08 14.83 12.97 11.89 17.52 17.52 PLACE1000075 3.77 2.50 2.49 11.38 15.88 19.81 6.47 10.82 10.82 ** + * + PLACE1000078 3.4 1.72 2.20 4.82 4.89 6.42 2.94 3.88 3.88 * + PLACE1000081 10.27 4.42 4.34 7.73 8.15 4.92 5.06 4.85 4.85 PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83				1.94	1.74	3.43	2.78	3.06	2.40			$\overline{}$	-	Н	Н
PLACE1000005 1.35 0.94 1.81 2.1 2.21 3.64 1.75 1.86 1.86	40	OVARC1002185	3.07	1.87	2.74	2.77	3.03					-	╄	$\sqcup$	Ы
PLACE100006 3.24 3.13 3.46 5.32 4.20 5.06 3.54 4.19 4.19 + + + + + + + + + + + + + + + + + + +		PLACE1000004	4.13	1.50	2.40	4.62	3.84		<del></del>		_	<del></del>	╀	Н	Н
PLACE1000007 3.52 1.48 1.95 2.76 2.50 3.15 1.95 2.86 2.86		PLACE1000005	1.35	0.94	1.81		_					_	+-	ᆜ	Н
PLACE1000014 4.25 3.03 3.71 8.86 8.24 8.01 5.81 6.21 6.21 ** + ** +  PLACE1000031 2.43 0.83 0.85 3.06 2.75 3.91 2.27 1.91 1.91 * +  PLACE1000033 1.29 0.90 0.41 1.55 1.06 1.17 1.59 1.10 1.1  PLACE1000040 4.49 2.71 2.01 6.89 9.12 6.89 4.66 5.42 5.42 * +  PLACE1000048 1.6 1.02 1.34 5.06 4.76 4.04 3.48 3.87 3.87 ** + ** +  PLACE1000050 5.68 3.49 4.13 5.18 4.97 6.58 3.56 3.95 3.95  PLACE1000061 158.3 101.17 90.85 157.97 122.81 120.53 58.82 94.38 94.38  PLACE1000066 24.72 10.40 14.31 13.08 14.83 12.97 11.89 17.52 17.52  PLACE1000075 3.77 2.50 2.49 11.38 15.88 19.81 6.47 10.82 10.82 ** + * +  PLACE1000078 3.4 1.72 2.20 4.82 4.89 6.42 2.94 3.88 3.88 * +  PLACE1000081 10.27 4.42 4.34 7.73 8.15 4.92 5.06 4.85 4.85  PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83				3,13					$\overline{}$			-	+	۲	H
PLACE1000031 2.43 0.83 0.85 3.06 2.75 3.91 2.27 1.91 1.91 +   PLACE1000033 1.29 0.90 0.41 1.55 1.06 1.17 1.59 1.10 1.1    PLACE1000040 4.49 2.71 2.01 6.89 9.12 6.89 4.66 5.42 5.42 +    PLACE1000048 1.6 1.02 1.34 5.06 4.76 4.04 3.48 3.87 3.87 ** + ** +    PLACE1000050 5.68 3.49 4.13 5.18 4.97 6.58 3.56 3.95 3.95    PLACE1000061 158.3 101.17 90.85 157.97 122.81 120.53 58.82 94.38 94.38    PLACE1000066 24.72 10.40 14.31 13.08 14.83 12.97 11.89 17.52 17.52    PLACE1000075 3.77 2.50 2.49 11.38 15.88 19.81 6.47 10.82 10.82 ** + * +    PLACE1000078 3.4 1.72 2.20 4.82 4.89 6.42 2.94 3.88 3.88 * +    PLACE1000081 10.27 4.42 4.34 7.73 8.15 4.92 5.06 4.85 4.85    PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83		PLACE1000007	3.52		1.95				<del></del>				+-	١	Н
PLACE1000031 2.43 0.85 0.85 3.08 2.73 3.91 2.27 2.71 2.71 2.71 2.71 2.71 2.71 2.7	45	PLACE1000014		3.03					-					H	۲
PLACE1000040 4.49 2.71 2.01 6.89 9.12 6.89 4.66 5.42 5.42 + + + + + + + + + + + + + + + + + + +					-						_	Ψ-	+	₽	Н
PLACE1000048 1.6 1.02 1.34 5.06 4.76 4.04 3.48 3.87 3.87 ** + ** + ** + ** + ** + ** + ** + **		PLACE1000033	1.29										╀	₽	⊢
PLACE1000050 5.68 3.49 4.13 5.18 4.97 6.58 3.56 3.95 3.95  PLACE1000061 158.3 101.17 90.85 157.97 122.81 120.53 58.82 94.38 94.38  PLACE1000066 24.72 10.40 14.31 13.08 14.83 12.97 11.89 17.52 17.52  PLACE1000075 3.77 2.50 2.49 11.38 15.88 19.81 6.47 10.82 10.82 ** + * + PLACE1000078 3.4 1.72 2.20 4.82 4.89 6.42 2.94 3.88 3.88 * + PLACE1000081 10.27 4.42 4.34 7.73 8.15 4.92 5.06 4.85 4.85  PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83			-	2.71			_				5.4	4	+	<del> </del>	
PLACE1000061 158.3 101.17 90.85 157.97 122.81 120.53 58.82 94.38 94.38 PLACE1000066 24.72 10.40 14.31 13.08 14.83 12.97 11.89 17.52 17.52 PLACE1000075 3.77 2.50 2.49 11.38 15.88 19.81 6.47 10.82 10.82 ** + * + PLACE1000078 3.4 1.72 2.20 4.82 4.89 6.42 2.94 3.88 3.88 * + PLACE1000081 10.27 4.42 4.34 7.73 8.15 4.92 5.06 4.85 4.85 PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83		PLACE1000048	1.6	1.02	1.34								+	+-	+
PIACE1000061   158.3   101.17   90.85   157.97 122.81   120.53   38.82   94.38   94.38       PIACE1000066   24.72   10.40   14.31   13.08   14.83   12.97   11.89   17.52   17.52       PIACE1000075   3.77   2.50   2.49   11.38   15.88   19.81   6.47   10.82   10.82   ** + * + + + + + + + + + + + + + + +	50	PLACE1000050	_	_	7								+-	+	$\vdash$
PLACE1000075 3.77 2.50 2.49 11.38 15.88 19.81 6.47 10.82 10.82 ** + * + * + PLACE1000078 3.4 1.72 2.20 4.82 4.89 6.42 2.94 3.88 3.88 * +   PLACE1000081 10.27 4.42 4.34 7.73 8.15 4.92 5.06 4.85 4.85   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83   PLACE1000086 7.07 6.80 6.80 6.80   PLACE1000086 7.00 6.80 6.80 6.80   PLACE1000086 7.00 6.80 6.80 6.80   PLACE1		) — — — — — — — — — — — — — — — — — — —										_	+-	+	+
PLACE1000078 3.4 1.72 2.20 4.82 4.89 6.42 2.94 3.88 3.88 + + PLACE1000081 10.27 4.42 4.34 7.73 8.15 4.92 5.06 4.85 4.85 PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83							_	-					+	╁	+
PLACE1000081 10.27 4.42 4.34 7.73 8.15 4.92 5.06 4.85 4.85 PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83		PLACE1000075						_						۲	#
55 PLACE1000086 7.07 5.86 4.84 7.21 7.07 4.90 5.17 6.83 6.83												_	+	╁	₩
TLACE TOUGHT 1.57 S.C.	EE										_	<del></del>	+	+	┼
PLACE1000094 3.81 2.40 2.03 2.26 2.48 2.45 2.38 2.04 2.04 1	. 22	PLACE1000086	7.07						$\overline{}$				+	╁	+
		PLACE1000094	3.81	2.40	1 2.03	1 2.26	2.48	2.45		2.04	2.0	4	_		ــــــــــــــــــــــــــــــــــــــ

												_	<del></del>	_
	PLACE1000101	2.3	2.12	2.61	4.62	5.45	5.31	2.54	3.96	3.96	••	<del>ا ا</del>		_
5	PLACE1000121	3.32	1.82	3.36	3.18	3.46	3.22	4.10	2.97	2.97	_1	_ [	1	
3	PLACE1000133	22 32	10.62	12.41	24.57	19.93	22.03	9,44	17.41	17.41	-1	Т		
	PLACE1000142	3.77	2.94	3.97	3.72	2.78	3.50	4.86	3.02	3.02		T		$\neg$
		12.04	5.71	7.52	11.96	8.63	12.12	6.11	6.64	6.64	$\neg$	7		ヿ
	PLACE1000146	_		_	8.08	8.26	4.88	8.20	6.01	6.01	$\dashv$	7		ヿ
	PLACE1000163	10.38	6.77	6.39					1.36	1.36		+		ᅱ
10	PLACE1000172	2.38	1.36	0.47	1.68	3.26	0.78	1.42		4.68	.	+	$\rightarrow$	$\dashv$
	PLACE1000181	4.66	3.09	3.18	5.69	5.41	5.62	4.15	4.68	7.01	-	*	••	_
	PLACE1000184	1.13	1.00	1.41	4.73	6.35	6.17	4.40	7.01		-	벅		+
	PLACE1000185	5.78	3.85	4.83	5.4	6.28	6.49	6.72	6.56	6.56		-	•	<del>+</del>
	PLACE1000198	3.55	2.09	2.55	2.87	3.21	4.22	3.14	3.19	3.19		-	_	-
	PLACE1000213	2.64	0.86	1.73	2.98	2.54	2.75	2.24	2.31	2.31		4		_
15	PLACE1000214	5.38	1.32	2.03	4.15	4.37	5.82	3.05	3.50	3.5		_1		_
	PLACE1000220	5.9	3.44	1.89	3.73	2.84	3.93	2.23	3.16	3.16				
	PLACE1000231		11.77	9.30	14.94	14.15	14.87	11.91	14.48	14,48		-1		
	PLACE1000236	5.6		3.19	6.04	6.27	4.87	5.66	5.87	5.87				
	PLACE1000245	7.5	5.11	6.34	10.03	9.79	11.42	4,16	7.99	7.99	**	+		
20	PLACE1000245	5.62	3.38	4.68	6.48		6.53	8.63	9.43	9.43		+	••	+
		15.61	9.21	10.26		20.68	20.66	9.91	13.07	13.07		+	$\neg$	$\square$
	PLACE1000258	2.41		2.21	2.88		2.31	2.41	3.07	3.07				$\Box$
	PLACE1000288			5.17		17.62	19.45	12.37	20.25	20.25		+	••	+
	PLACE1000292	5.99			6.15	8.89	5.78	5.17	5.07	5.07		<del>,</del>	<del></del>	H
	PLACE1000302	1.46		+			3.12	2.80	2.80	2.8	_	Ť	<u> </u>	H
25	PLACE1000304	4.47		1.91	3.89	2.76	3.59	2.01	2.78	2.78		-	<del>                                     </del>	Н
	PLACE1000308	4.91		1.59	3.39		-	· 7.34	11.09	11.09		$\vdash$	_	Н
	PLACE1000309	11.75	_			11.13	6.51		2.85	2.85	_	┢	_	Н
	PLACE1000312	4.15	_		3.37	3.51	3.75	2.70		2.82	<del> </del>	├-		H
	PLACE1000330	2.07		_	2.05		2.72	2.22	2.82	1.37		<del>1.</del>	**	H
30	PLACE1000332	0.54			1.08		2.14	1.43	1.37		_	+		H
	PLACE1000347	3.56		<del></del>	5.26		4.66	4.59		5.16	_	+	<del>-</del>	H
	PLACE1000351	5.67			8.3		_	4.92		6.31		⊢	-	Н
	PLACE1000374	9.15			12.33		_	5.60	5.63	5.63	-	├	$\vdash$	₽┩
	PLACE1000380	8.21	2.59	3.63	4.88			4.83	5.60	5.6	-	↓_	₩	H
	PLACE1000383	3.43	2.31	1.31	2.37	3.17	2.14	2.59			_	┡	├	Н
35	PLACE1000397	4.72	2.15	2.60	3.29	2.51	3.41	2.52	_	_	_	ᄂ	▙	Н
	PLACE1000401	8.18	4.62	4.15	5.55	6.29	6.94	5.61	6.88			Ļ	↓	$\sqcup$
	PLACE1000406	5.50	3.08	2.60	5.54	5.34	5.46	3.82		_	_	1_	╙	Ш
	PLACE1000412	3.3	2.01	1.64	4.18	4.67	3.93	2.55			1-	+	↓_	$\sqcup$
	PLACE1000420	10.3	5.91	5.93	8.64	10.82	10.12	5.86	5.89	5.89	4—	1_	ـــــ	$\sqcup$
40	PLACE1000421	3.59	3.04	2.31	4.45	4.08	3.36	2.89	3.75			L	↓	╨
	PLACE1000423	2.93	2.15	1,93	20.49	20.83	20.84	13.81	14.04		100	1+	••	+
	PLACE1000424		3 2.12	1.66	4.43	3.32	3.59	1.60	2.52	2.52	<u> •                                     </u>	+	L	Ш
	PLACE1000430	3.6		1.58	2.45	2.43	3.11	1.57	3.03	3.03	3		<u> </u>	
	PLACE1000433	4.5	<del></del>		2.5		_	3.84	2.91	2.91	ıl_		$\Box$	
	PLACE1000435	4.5			9.09		_	7		3.19	**	1+		
45	PLACE1000437	2.5			7.6			_	_			1+	••	+
	PLACE1000442	12.3		10.64			18.20		10.42		210	+	Т	$\top$
	PLACE1000444	9.3	1 60	5.50	16.9	19.05	17.38	8.02	10.01			+	_	
			6 4.79			6.74			_	~	_	T	$\top$	<b>T</b>
	PLACE1000453		5 3.10			3.13		_		_	_	1	+	$\top$
50	PLACE1000456	_		_					_		_	+	$\top$	+
	PLACE1000465	5.7				3.38					_	+	+	+
	PLACE1000481	5.4				8.48		_		<del>_</del>	_	╁	+-	+
	PLACE1000492	4.4				_		_			_	+	+-	+-
	PLACE1000508	4.1			_	_	_	_	_		_	┿	+-	+
55	PLACE1000512	5.2	_		_	_		_		4.7	7 ••	+-	+-	+-
55	PLACE1000540	1 2			_	_							_	+
	PLACE1000541	<u> </u>	4 6.3	8 5.54	8.7	8 7.9	6.93	7.44	11.12	2 11.1	41-	1+	ــــــــــــــــــــــــــــــــــــــ	<u>+</u>

Table 301

														_
	PLACE1000546	3.29	1.94	2.26	2.05	2.11	2.19	2.74	2.01	2.01				Ш
5	PLACE1000547	5.79	5.41	5.37	8.99	6.38	9.62	5.74	8.94	8.94	•	+		
	PLACE1000560	3.31	3.53	2.48	3.26	3.84	4.27	3.25	2.77	2.77				
	PLACE1000562	5.48	3.54	4.16	6.47	7.13	6.86	5.29	6.77	6.77	•	+		
	PLACE1000564	2.28	2.89	3.32	2.89	4.25	5.04	4.28	3.71	3.71			•	+
	PLACE1000583	10.76	7.63	6.51	18.65	16.27	17.87	10.12	7.24	7.24	••	+]		
10	PLACE1000587	7.2	4.13	4.88	9.4	11.04	9.29	6.85	6.39	6.39	•	+		
-	PLACE1000588	7.89	4.98	4.13	9.54	8.74	6.18	7.91	6.38	6.38		$\neg$		П
	PLACE1000596	7.64	7,46	10.08	8.78	8.56	8.98	4.59	7.82	7.82		7		П
	PLACE1000599	5.52	4.56	3.15	8.04	7.54	8.14	4.12	5.23	5.23	••	+		П
	PLACE1000605	4.13	3.66	3.53	4.62	5.26	5.10	5.59	5.89	5.89	••	+1	**	Ŧ
15	PLACE1000610	3.95	3.19	2.63	4.04	4.12	4.83	3.09	3.87	3.87				
15	PLACE1000611	1.33	4.36	3.21	2.64	5.18	3.62	3.25	4.05	4.05				П
	PLACE1000626	3,93	3.49	2.73	5.31	3.91	4.11	4.05	3.66	3.66				
	PLACE1000633	2.72	3.21	2.28	6.49	6.56	3.99	3.45	2.66	2.66	$\cdot \neg$	+		П
	PLACE1000636	2.12	1.92	11.69	2.35	1.07	2.86	1.27	1.58	1.58				$\Box$
	PLACE1000653	2.8	1.22	1.84	2.02	2.53	1.75	1.81	4.26	4.26				$\Box$
20	PLACE1000656	9.31	7.34	8.14	10.31	10.47	9.31	12.81	14.00	14			••	+
	PLACE1000663	1.27	0.67	0.99	1.89	1.74	1.74	1.26	1.65	1.65	•	+		
	PLACE1000706	11.24	11.57	11.40	19.1	16.63	21.24	10.14	12.25	12.25		+		
	PLACE1000712	1.84	3.33	4.09	6.55	4.54	5.89	4.64	6.19	6.19	•	+	٠	+
	PLACE1000716	2.94	0.83	1.14	1.67	1.91	1.48	1.97	1,39	1.39				
25	PLACE1000740	3.04	1.05	2.32	2.9	2.88	3.09	2.84	2.88	2.88				$\square$
	PLACE1000748	6.27	3.34	3.42	5.4	6.40	3.86	2.84	3.25	3.25				$\square$
	PLACE1000749	12.36	6.45	8.51	10.43	9.17	13.07	10.01	13.44	13.44	1			Ш
	PLACE1000751	2.38	1.17	1.02	4.52	3.07	2.68	4.21	4.95	4.95			**	Ł
	PLACE1000755	2.51	1.55	1.57	3.46		4.83	2,60	2.77	2.77	•	+		Ц
30	PLACE1000769	2.21	1.01	1.04	2.25	2,24	3.89	2.18	2.07	2.07				Ц
	PLACE1000778	5.1	3.19	2.79	4.88		3.91	3.55	2.38	2.38			<b></b>	Ц
	PLACE1000785	8.86	6.54	5.09		11.53	8.38	4.96	7.33	7.33		L.,	<u> </u>	Н
	PLACE1000786	4.27	4.46	2.71	4.67	3.49	4.67	3.76	4,74	4.74		$\vdash$	<u> </u>	Н
	PLACE1000793	6.19	3.54	4.79	9.71	9.92	9,47	5.31	5.48	5.48	•••	+	<u> </u>	<del> </del>
35	PLACE1000795	9,72	4.72	5.55	4.52		3.39	4.32	4.67	4.67		$\vdash$		Н
	PLACE1000798	1.9		_	3.4		3.47	1.64	2.26	2.26		+_	-	₩
	PLACE1000812	2.3	2.38	1.85	3.32		4.96	2.41	3.24	3.24		+		H
	PLACE1000823	7.01	4.40	5.61		10.75	11.18	7.00	5.92	5.92		+		╂┤
	PLACE1000825	6.13	3.73		7.05	6.77	5.20	4.28	5.79	5.79	$\vdash$	├	••	╁┤
40	PLACE1000838	5,14	3.45	2.78	6.34		4.42	12.05	18.19	18.19		-	<del>-</del>	+ 1
.0	PLACE1000841	3.14 4.46	5.34 2.15	2.01 3.63	3.49 4.5		2.49 4.11	1.87	1.76 4.89	1.76 4.89		-	$\vdash$	╁┤
	PLACE1000843 PLACE1000849	10.82		8.57	_	10.69	9.82	7.58	11.02	11.02		-	<del> </del>	+
	PLACE1000849	2.83		2.02	3.37		2,73	2.59	1.96	1.96	_	-	$\vdash$	$\forall$
	PLACE1000863	9.64		6.86	5.2		6.39	5.18		· 5.81		-	$\vdash$	$\vdash$
45	PLACE1000876	7.89		5.88	7.14		8.48	7.94	7.18	7.18	$\vdash$	$\vdash$	_	Н
45	PLACE1000899	3.08		1.69	4.08		3.67	3.31	2.41	2.41		+	$\vdash$	⇈
	PLACE1000907		10.14	7.86		25.12		7.95	11.86	11.86	_	۲	$\vdash$	T
	PLACE1000909	3.62			2.54		1.92			2.37			$\vdash$	Τ
	PLACE1000912	6.9		4.10	5.35					4.49	_	Т	_	
	PLACE1000914	3.46	_	2.11	2.59		_	3.41	2.78	2.78		1		$\top$
50	PLACE1000918	0.79		0.85	0.84					1.33		Τ	T	$\top$
	PLACE1000927	3.51		4.51	6.98			8.88	8.80	8.8		+	••	+
	PLACE1000931	2.76		7.19	4.08			3.38	_	2.86	_		Г	$\top$
	PLACE1000944	2.02				5.07	_			1.96		+		Г
	PLACE1000948	3.27		1.90	2.66			1.91	1.97	1.97		Γ	$\Box$	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$
55	PLACE1000958	2.75	1.53	1.51	2.98	2.99	3.11	3.17	4.29	4.29		$\Box$	Ŀ	+
	PLACE1000972	6.67	4.02	6.08	7.27	8.73	6.46	4.61	7.73	7.73			$\Box$	$oxed{oxed}$

Table 302

								1		2 001		7		$\neg$
_	PLACE1000977	2.41	2.94	1.04	2.67	2.65	2.73	2.52	2.72	2.72		+	$\dashv$	4
5	PLACE1000979	9.34	4.89	6.74	13.62	13.31	16.23	7.57	8.33	8.33		4	-	4
	PLACE1000986	4.3	2.25	2.59	5.14	4.48	5.42	4.23	5.38	5.38	<u>.</u>	나	_	4
	PLACE1000987	7.13	4.86	5.70	7.21	6.57	6.09	7.59	7.62	7.62		$\perp$	_	_
	PLACE1001000	4.76	2.74	3.26	8.41	15.56	9.19	5.75	6.47	6.47	<u> </u>	<u> </u>	<u> </u>	٠
	PLACE1001007	7.63	3.72	2.80	5.05	4.48	4.63	4.14	4.58	4.58				
10		2.3	1.89	2.06	3.44	3.64	3.65	1.96	2.59	2.59		П	$\neg$	7
	PLACE1001010	2.92	1.68	1.34	3.1	2.61	2.85	2.90	4.52	4,52	$\neg \neg$	丁		7
	PLACE1001015			3.51	5.03	5.51	6.32	4.81	4.26	4.26	_	7	$\neg$	7
	PLACE1001016	7.21	2.36					2.80	2.90	2.9	$\neg$	-†	-+	┪.
	PLACE1001022	3.86	2.81	2.95	4.41	2.88	3.07				-+	╅	_	$\dashv$
	PLACE1001024	3.88	2.20	3.13	2.3	2.95	4.59	2.73	3.68	3.68	-+	╅	$\dashv$	$\dashv$
15	PLACE1001036	5.16	2.56	3.47	6.09	4.65	5.59	4.01	4.38	4.38		$\dashv$	-+	$\dashv$
	PLACE1001038	28.81		16.16		17.66	19.48	21.32	28.28	28.28		╌	$\rightarrow$	$\dashv$
	PLACE1001048	3.36	1.96	1.23	2.27	1.42	1.71	1.83	3.38	3.38	+	-+		-
	PLACE1001054	7.9	5.99	5.59	6.24	6.31	4.84	4.36	6.39	6.39	_	-	$\dashv$	4
	PLACE1001062	7.2	5,87	4.94	11.02	9.95	11.12	6.47	7.34	7.34		╧┩		4
20	PLACE1001063	1,41	1.69	1.15	2.65	3.68	3.53	1.70	3.59	3.59		╧┤	$\longrightarrow$	4
20	PLACE1001076	2.26	0.97	1.04	1.44	1.83	1.65	2.02	2.26	2.26		4	-	4
	PLACE1001081	12.46	8.57	9.92	15.12	11.87	13.36	10.20	12.65	12.65		4	<b>—</b>	4
	PLACE1001088	2.63	1.81	1.14	3.01	3.83	4.04	1.79	3.12	3.12	•	±		_
	PLACE1001092	6.88	3,43	3.30	7.95	6.98	7.48	8.10	6.69	6.69		_		_
	PLACE1001098	3.19	4.37	2.61	7.39	7.22	4.69	3.98	5.42	5.42		±		_
25	PLACE1001100	4.67	2.56	3.28	9.14	7.82	8.01	4.36	9.43	9.43	**	±١		1
	PLACE1001104	4,42	3.38	3.50	3.41	4.47	4.62	3.50	5.47	5.47				
	PLACE1001114	6.37	3.02	3.19	9.14	6.05	8.38	-4.84	6.58	6.58				Ш
	PLACE1001118	8.99	8.41	8.16	18.03	15.27	17.69	9,35	8.27	8.27	**	+		
	PLACE1001123	3.67	2.98	3,43	6.53	5.15	5.14	7.08	8.09	8.09		+	••	÷
30	PLACE1001136	6.74		3.41	11.43	11.92	9.20	6.63	6.95	6.95	•	+		
50	PLACE1001144	5.3		2.70	9.8	6.14	5.78	3.32	5.22	5.22				
	PLACE1001147	6.12		3.43	6.85	6.67	6.42	5.03	6.28	6.28				
	PLACE1001148	3.16		1.69	2.9	2.48	3.03	1.39	4.13	4.13				
	PLACE1001159	1.33		1.58	2.28	2.10	1.76	1.96	4.06	4.06	•	+	٠	+
	PLACE1001168	1.82			1.62		2.87	2.70	3.06	3.06			••	+
35	PLACE1001171	2.35	+	1.61	1.46		2.35	2.90	1.94	1.94				
	PLACE1001183	1.79	_	_	2.21	_	3.26	2.19	2.54	2.54				П
	PLACE1001185	5.46			6.41	7.88	5.56	6.42	6.55	6.55		T	••	1
	PLACE1001201_	6.18	<del></del>	-	5.34		4.77	3.30	<del></del>	2.9	_	Г		П
	PLACE1001229	9.82		<del></del>	9.24	_	7.25	8.28	8.97	8.97	-	T		П
40		9.55		_	5.83		4.83	3.56		5.51	_	✝	$\Box$	
70	PLACE1001231	5.0			6.38		5.68	4.47		4.58		+	$\vdash$	П
	PLACE1001238	2.02			2.15	_		2.20		2.62	_	1	•	+
	PLACE1001241	_	_			15.90		22.68		25.15	_	1	**	+
	PLACE1001242		17.27	<del></del>	10.32	_		5.62		8.24		1	†	۳
	PLACE1001247	9.5			*			2.55		_	_	1+	†	
45	PLACE1001250	3.7			5.42	-			_		<u> </u>	+	+	┿
	PLACE1001257	6.6			-	10.34		4.57			_	╀	+-	+-
	PLACE1001272	6.3	_		7.49			_				╁	╁─	╁╴
	PLACE1001279	2.3	_		3.6	_		_				+-	+	+-
	PLACE1001280		3 3.05					_				+	100	+
50	PLACE1001294		6 0.01		<del></del>	4.82				_		+	+	+
50	PLACE1001295		9 3.95			7 3.85		_			_	+-	+-	╀
	PLACE1001300	2.5	8 2.11			<del></del>	_	_	-			+	+	+-
	PLACE1001304	6.7			_	7 13.08		_			4	ᅷ	_	╄
	PLACE1001311	5.1	6 4.2					_		_	2 ••	ļ±	_	+
	PLACE1001323	7.1	7 3.70	5 3.29	11.3	3 10.13		_			71.	+		+-
55	PLACE1001325	2.4	1 1.5				_	_	7	1	7 ••	+	+-	+
	PLACE1001340	8.9	1 4.4	1 6.17		8 8.54	6.15	5.2	8.59	8.5	9	$\perp$		
				-			-							

Table 303

		0.00	1 co I	125	241	2.45	2.46	1 70	2.00	2		Т	$\neg$	7
_	PLACE1001344	_	1.50	1.35	2.41	3.45	2.46	1,70				+	-+	┨
5	PLACE1001351		1.94	2.24	3.49	3.29	3.25	2.62	4.03	4.03	_	-	-+	$\dashv$
	PLACE1001366	4.38	2.83	2.63	5.26	5.03	5.59	4.18	3.48	3.48		+	-	-
	PLACE1001377	2.21	0.95	1.13	1.75	2.13	2.07	1.20	1.68	1.68	-	+	-+	
	PLACE1001383	3.71	1.90	1.47	3.95	6.26	1.71	1.64	2.49	2.49		+		
	PLACE1001384	3.18	2.05	1.78	4.94	5.31	4.83	2.21	2.83	2.83	<del></del> +	+		4
10	PLACE1001387	4.38	2.11	2.54	3.04	2.86	4.24	2.34	3.05	3.05		4	-+	
	PLACE1001395	1.59	1.26	1.15	3.65	3.08	5.18	3.82	2.99	2.99		-+	••	<b>±</b>
	PLACE1001399	11.87	6.31	8.20	17.43	15.28			12.96	12.96	-	+		
	PLACE1001401	1.52	0.25	1.01	1.14	0.80	1.79	1.18	1.33	1.33		-	_	
	PLACE1001407	6.8	4.32	5.87	3.76	3.93	5.36	10.73	10.24	10.24		-	••	<u>+</u>
15	PLACE1001412	5.12	1.76	2.22	3.71	2.25	2.65	2.13	1.31	1.31	_	-		
	PLACE1001414	15.81	9.44	8.70	18.1	13.15	13.80	12.97	12.27	12.27	_	4		_
	PLACE1001416	4.85	3.13	3.24	4.86	3.47	4.68	3.85	4.04	4.04		4		
	PLACE1001433	34.75	27.32	25.94	41.44	46.72	44.79	20.21	24.82	24.82	**	<u>+  </u>		_
	PLACE1001440	3.36	1.52	13.50	3.58	3.41	4.36	3.30	2.97	2.97		_	_	_
	PLACE1001456	2.82	2.23	1.05	4.35	4.43	4.27	3.77	3.38	3.38	•	+		_
20	PLACE1001464	1.12	0.36	0.61	1.11	1.20	1.53	4.05	3.36	3.36		_	••	<u>+</u>
	PLACE1001468	1	1.48	0.93	1.65	1.22	1.79	1.02	0.92	0.92	$\sqcup$	_		_
	PLACE1001484	5.54	3.35	3.73	7.43	7.35	10.20	3.71	4.16	4.16	-	<u>+  </u>		_
	PLACE1001500	8.54	6.02	4.38	7.39	7.18	5.61	5.36	6.08	6.08	$\sqcup$	_		_
	PLACE1001502	6.06	4.35	3.12	4.46	5.05	4.69	4.11	4.84	4.84		_		Ц
25	PLACE1001503	6.09	4.19	3.41	7.11	7.79	6.61	4.97	5.70	5.7	*	+	—	$\boldsymbol{\sqcup}$
	PLACE1001505	20.88	12.93	14.68	15.96	17.98	17.32	9.92		14.48	-	Щ		$\vdash$
	PLACE1001513	6.48	3.77	5.22	5.72	3.68	4.54	- 4.27	6.65	6.65	_	<u></u>	<u> </u>	$\vdash$
	PLACE1001516	10.93	7.17	9.57	12.22	8.39	12.84	8.43		11.33	_			Н
	PLACE1001517	5.77	3.37	4.96	7.37	4.67	6.00	5.80	4.89	4.89	_	Н	$\vdash$	$\vdash$
30	PLACE1001523		10.77		12.24	9.55	12.27	10.99	12.94	12.94		L		Н
	PLACE1001526	7.32		2.62		11.01	4.64	4.47	5.72	5,72		-	$\vdash$	Н
	PLACE1001534	4	1.96	2.04	4.38	_	3.78	3.64	3.03	3.03		$\vdash$	┝	H
	PLACE1001536	2.83	1.23	1.62	1.76		2.47	2.13	1.81	1.81	_		$\vdash$	H
	PLACE1001545	_	12.22	23.79		57.83	39.02	33.62	43.32	43.32	_	H	<u> </u>	H
35	PLACE1001551	6.66		3.07	3.77	5.41	4,65	3.22	3.12	3.12	+	⊢	**	H
00	PLACE1001564	1.35		1.14	1.76		1.28	1.94	2.02	2.02	+	┞.	•••	+
	PLACE1001570	0.93		0.64	2.16			1.89	2.31	2.31 8.15		+	-	+
	PLACE1001571	7.95		4.74		11.30		6.14	8.15	~	_	+	├	H
	PLACE1001595	11.96		6.84	10.3			8.16	6.97	6.97	_	╁╌	├	Н
	PLACE1001602	10.71		5.52		10.40		3,81	6.12		••	<del> </del>	├-	↤
40	PLACE1001603	2.7	<del></del>	2.99	5.01		-	3.42 2.95	3.10 3.88	3.88		+	-	+
	PLACE1001608	2,44		2.41	3.4			7.65			• •	+		+
	PLACE1001610	5.43		5.73	13.88		<del></del>		-	3.82	_	۲	<del>                                     </del>	Ħ
	PLACE1001611	3.56	_	3.24	3.84			-	_	1.6	+-	+-	•	t
	PLACE1001629	6.48			6.9			+			_	+	<del>                                     </del>	⇈
45	PLACE1001632	8.49	*****			10.02			<del></del>	4.2		+	<del>† –</del>	t
	PLACE1001634	3.06	_	<del></del>	5.61 2.97		_		· •			ť	†	17
	PLACE1001637	6.92	•					_				†	†	17
	PLACE1001640				<del></del>		<del></del>	_		<del></del>	_	+	1.	1.1
	PLACE1001655 PLACE1001672	3.46		<del></del>	4.35			_		_	_	T	1	$\sqcap$
50	PLACE1001676	1.74	+			$\overline{}$		_			_	T	1	$\forall$
	PLACE1001683	8.62				10.73				_	_	+	1.	1
	PLACE1001691	5.26				10.05		_		_	6 •	+	_	$\top$
	PLACE1001692		2.12	_	4.8				<del></del>			1	T	$\Box$
	PLACE1001705	<del></del>	4.26		7	_	<del></del>					T	T	$\Box$
55	PLACE1001716	3.8				-				_	_	Τ	ŀ	+
	PLACE1001720	1.9			7		_	_		_	4 •	+		$\mathbf{I}^{-}$

Table 304

				2 (2 )	1	0.60	2 42 1	1 40 1	1 20 1	1 20	<del>-</del> -	Т		$\neg$
	PLACE1001728		1.02	0.69			1.41	1.40	1.39	1.39	-	+		$\dashv$
5	PLACE1001729		3.57	3.61	3.84	3.10	4.27	2.54	6.08	6.08	-	+		$\dashv$
	PLACE1001739	9.94	5.41	6.00	8.04	5.84	6.73	6.37	6.11	6.11	-+	+		-{
	PLACE1001740	1.57	0.32	0.49	0.97	1.11	1.42	1.06	0.82	0.82		-+		-1
	PLACE1001745	5.8	3.72	3.68	4.06	4.53	4.47	4.22	4.88	4.88		4		-
	PLACE1001746	3.57	1.52	1.71	4.99	5.18	6.01	3.66	5.62	5.62	<u>'</u>	<u>•  </u>	•	<b>+</b>
10	PLACE1001748	4.5	2.90	2.37	5.53	4.76	3.57	3.80	5.19	5.19		4		_
-	PLACE1001753	3.51	2.28	3.04	2.88	3.35	3.77	3.11	5.17	5.17	}	4	_	_
	PLACE1001756	12.16	6.46	7.86	8.59	7.90	8.09	4.55	8.41	8.41	-	4		_
	PLACE1001760	8.72	4.93	5.18	11.47	11.77	9.41	7.48	10.20	10.2	•	<u>+  </u>	_	_
	PLACE1001767	6.27	4.18	2.75	5.86	5.81	6.64	5.16	5.97	5.97	_			_
15	PLACE1001771	1.84	1.98	1.82	2.36	2.85	5.41	2.31	1.87	1.87		_		_
15	PLACE1001775	1.14	0.68	0.37	2.02	1.85	1.82	2.01	0.97	0.97	••	٠l		_
	PLACE1001777	17.14	13.64	18.62	21.05	26.38	21.12	40.01	76.23	76.23		_	•	+
	PLACE1001781	2.45	1.71	2.59	2.44	2.81	2.52	2.91	5.33	5.33		$\Box$	_	_
	PLACE1001783	4.43	2.58	2.66	2.32	3.33	2.65	2.54	4.19	4.19				
	PLACE1001786	1.74	1.05	1.30	1.23	1.66	1.40	1.26	1.69	1.69	I	$\perp$	]	Ц
20	PLACE1001788	5.13	2.94	2.51	5.8	4.90	5.17	4.40	3.27	3.27	]	(		
	PLACE1001795	2.72	1.91	2.58	4.69	4.12	5.43	5.56	6.85	6.85	••	+	••	+
	PLACE1001799	3.74	3.45	3.29	3.65	3,39	3.75	3.22	5.05	5.05			]	Ш
	PLACE1001810	2.43	0.99	1.08	2.55	2.52	2.29	2.26	1.22	1.22	]			Ш
	PLACE1001817	6.6	4.05	4.21	9.77	8.48	6.29	8.47	8.36	8.36			•	+
25	PLACE1001821	3.26	2.45	2.55	4.22	4.44	5.51	4.69	7.27	7.27	•	+	•	+
	PLACE1001836	4.29	2.26	1.81	2.56	3.00	3.57	2.41	2.93	2.93				$\Box$
	PLACE1001844	1.78	2.16	1.61	2.8	3.57	4.27	. 2.87	4.20	4.2		+	•	+
	PLACE1001845	2.41	1.41	2.18	4.39	5.00	4.06	2.82	2.33	2.33	••	÷		Ш
	PLACE1001858	4.51	4.42	4.15	7.53	6.22	8.84	4.27	3.55	3.55	•	+		Ш
30	PLACE1001869	3.09	2.60	2.08	2.74	2.72	3,73	1.99	3.40	3.4				Ш
<b>J</b> 0	PLACE1001890	2.77	2.42	1.39	7.46	6.18	5.66	5.49	5.13	5.13	••	+	**	±
	PLACE1001897	2.18	2.26	1.85	6.69	5.35	5.34	8.97	9.82	9.82	••	+	••	Ł
	PLACE1001902	31.17	17.00	21.61	32.58	37.84	31.63	15.20	15.90	15.9			L	Ш
	PLACE1001904	3.92	3.02	3.25	2.81	3.73	3.19	4.96	4.49	4.49			•	1+1
	PLACE1001907	5.11	3.84	3.69	6.62	6.43	7.96	4.32	5.12	5.12		+	_	Ш
35	PLACE1001910	1.87	3.06	2.35	3.3	3.81	3.68	14.39	26.30	26.3		<u>+</u>	••.	H
	PLACE1001912	2.63	0.79	1.20	4.38	3.77	3.71	2.02	2.67	2.67	•	+	<u> </u>	Ш
	PLACE1001918	10.38	7.15	8.90	11,66	9.55	15.16	10.15	14.11	14.11		L		Ш
	PLACE1001920	2.53	1.11	1.05	1.68	3.07	1.48	1.79	0.84	0.84		_	<u> </u>	Ш
	PLACE1001928	8.17	4.57	3.74	7.72	5.90	6.65	3.44	4.51	4.51		L		Ш
40	PLACE1001930	2.19	1.43	2.13	1.81	3.19	3.67	2.17	2.30	2.3		L		╙
	PLACE1001949	2.08	1.14	1.41	2.07	1.98	1.77	1.69	2.05	2.05	_	-		Ш
	PLACE1001959	1.52	1.78	2.06	2.37	1.77	2.84	1.64	2.36	2.36		-	$\vdash$	╁┤
	PLACE1001969	4.16	2.19	2.62	4.17	4.18	4.94	2.88	2.78	2.78	_	1		┯
	PLACE1001974	9.4		4.39	13.34		13.23	6.71	10.90	10.9		-	┞-	₩
45	PLACE1001981	1.69	1.37	1.20	2.64		2.12	1.52	1.67	1.67		+	-	₩
	PLACE1001983	5.62	5.76	3.72	4.29	4.58	4.62	6.62	4.70	4.7		1	<del> </del>	₩
	PLACE1001989	5.11		3.88	7.82		6.73	3.99		4.04		+		₩.
	PLACE1002004	8.3	4.91	5.56			13.04					+		₽
	PLACE1002008	14.39	6.47	3.72	18.67	18.94		8.81		+		<u> </u> *	╀-	₩
50	PLACE1002015	8,41	6.18		7.71	7.18	8.85	8.17				╄-	1	+
	PLACE1002044	1.09			3.03	2.76	2.81					+	1	+
	PLACE1002046	3.04	2.60	2.80	3.24	2.46	4.89	_				╀	₩.	+
	PLACE1002052	1.9	0.59		2.33							1	1	+-
	PLACE1002066	6.22	4.18	2.39	10.6							+	<u>.                                    </u>	+
	PLACE1002072	4.3	3.28	3.34	7.74	8.18	6.54	_			••	+	╀	╀
55	PLACE1002073	4.41		2.33					_		_	╁	+	+
	PLACE1002080	9.31	4.83	4.67	8.96	9.64	10.72	7.21	6.98	6.98	31	⊥.	ــــــــــــــــــــــــــــــــــــــ	丄
								_						

Table 305

	PLACE1002081	1.99	0.89	1.77	2.72	4.23	2.35	2.10	2.07	2.07		4	_	4
5	PLACE1002090	14.44	6.66	9.78	10.42	12.14	11.62	5.32	7.78	7.78		┙		┙
	PLACE1002095	6.66	3.83	6.14	8.67	7.29	9.40	5.73	7.69	7.69	-1			
	PLACE1002102	11.71	6.09	6.01	11.63	6.93	8.62	6.39	8.11	8.11			$\Box$	$\Box$
	PLACE1002109	2.46	1.22	1,40	2.6	4.68	2.17	2.82	2.11	2,11		ī		٦
	PLACE1002115	3.01	0.88	0.58	1.13	2.98	1.33	0.18	1.10	1.1		T		٦
		18.69		17.17					29.45	29.45	••	+1	••	7
10	PLACE1002119	7.37	4.29	6.46	6.39	6.75	7.33	4.91	5.86	5.86	T	7	$\neg$	7
	PLACE1002140			2.19	3.93	4.63	3.78	3.27	2.55	2.55	••	+		┪
	PLACE1002150	2.02	1.18	$\overline{}$			4.93	5.54	4.93	4.93		7		ヿ
	PLACE1002153	6.36	3.80	4.46	7.01	6.47	4.68	2.90	3.69	3.69	.	#	•	<b>→</b>
	PLACE1002157	2.68	1.47	1.39	4.12	3.06		5.07	6.08	6.08		~		ᅱ
15	PLACE1002163	7.63	2.62	3.61	7.02	7.14	· 5.85			4	-1	-		$\dashv$
	PLACE1002168	4.33	2.82	2.86	4.8	4.18	3.05	4.14	4.00				-	$\dashv$
	PLACE1002170	2.98	1.54	1.88	1.56	1.84	1.46	1.96	1.92	1.92		$\dashv$		$\dashv$
	PLACE1002171	13.45	7.42	8.57	6.89	9.10	5.13	2.02	3.14	3.14		-	-	긕
	PLACE1002180	1.81	0.89	1.51	3.13	3.65	3.26	1.39	2.44	2.44		+		$\dashv$
	PLACE1002184	2.38	1,68	1.24	6.52	7.00	7.36	6.04	5.01		**	+	**	+
20	PLACE1002200	3.74	3.15	2.61	3.65	2.78	3.93	3.98	4.06	4.06		Щ		$\dashv$
	PLACE1002205	1.24	0.51	0.69	2.33	2.64	4.75	1.98	1.74	1.74	• ·	+	*	+
	PLACE1002213	8.87	4.30	5.26	10.21	8,63	11.56	6.15	7.84	7.84		Щ	$\square$	ᅵ
	PLACE1002219	1.89	0.82	0.74	1.44	2.66	1.62	0.97	0.77	0.77				
	PLACE1002227	4.82	2.81	1.66	4.34	4.54	4.85	2.92	3.36	3.36			لـــا	
25	PLACE1002253	3.86	2.60	1.93	1.41	2.78	1.93	2.88	2.14	2.14				
=	PLACE1002256	1.83	0.92	1.11	2.87	3.97	2.85	1.91	3.59	3.59	•	+	•	+
	PLACE1002259	3.19	1.70	1.57	6.62	7.59	6.60	5.13	4.07	4.07	**	+	•	+
	PLACE1002285	1.77	0.92	0.70	2.37	1.34	1.10	1.30	2.28	2.28		Г		П
	PLACE1002301	3.7	3.54	3.53	4.57	5.90	8.65	6.82	8.88	8.88		Г	**	+
		2.48	1.29	1.37	3.99	3.09	4,29	7.69	9.72	9.72	•	+	**	+
30	PLACE1002310	3.44	2.13	1.55	3.07		2.34	2.76	2.45	2.45				П
	PLACE1002311	4.6	2.18	2.82	2.38	2.25	2.70	1.39	2.13	2.13	_			П
	PLACE1002319	+	2.99	2.11	3.47	3.41	5.33	3.47	4.66	4.66		$\vdash$		М
	PLACE1002329	4.19		*****			1.03	1.08	1.25	1.25		1		
	PLACE1002333	1.41	1.34	1.43	2.55		-	3.57	4.06	4.06		+	<del> </del>	H
35	PLACE1002342	3.55	2.39	2.93	7.53		7.31		5.44	5.44		╀	<del> </del>	Н
00	PLACE1002343	3.11	2.65	3.16	2.86		2.88	2.90			•—	╁	-	Н
	PLACE1002355	3.89	1.69	1.70	3.76		3.60	3.29	2.58	2.58	_	╂─	┼	┦┦
	PLACE1002358	3.55	2.39	2.49	3.8		2.81	2.23	2.70	2.7	_	+	-	⊢
	PLACE1002359	8		4.71	3.91		5.32	4.07	5.01	5.01	_	╁	┼	Н
	PLACE1002374	14.74		8.86		10.72	8.98		14.20	14.2		╀	*	
40	PLACE1002376	7.57	5.16	5.69	9,15			8.02	8.55	8.55	_	+	:-	+
	PLACE1002379	3.61		3.56	3.36		3.11	4.20	4.20			╀	-	+
	PLACE1002386	5.82	+	2.77	4.29		5.32	7	7.32	+	+	╄	╬-	+
	PLACE1002395	5.61			4.9	_	4.62	_			_	╀	<del> </del>	1
	PLACE1002399	2.61	1.20	1.56	3.06	2.87	4.76	_	3.31	3,31	_	+-	<u> •</u>	+
45	PLACE1002407	4.59	2.71	2.96	2.81	2.75	3.28	1.95	2.26		_	1	<del> </del>	丰
	PLACE1002433	5.13	3.15	3.02	4.68	5.35	5.03	2.23	2.89		<del></del>	$\bot$	↓_	1
	PLACE1002437	3,54	1.57	2.70	3.76	3.24	3.17	2.59	4.55			丰	<u> </u>	1
	PLACE1002438	1.21	+		+	<del></del>	2.23	2.23	2.71	2.71	1	+	••	1+
	PLACE1002446	5.14		+				6.69	7.98	7.98	3	I	•	1+
	PLACE1002447	2,92		_			_			2.93		I		$\Gamma$
50	PLACE1002450	1.44	+						-		2 **	+		T
	PLACE1002462	2,28		_							_	Т	1	T
	PLACE1002465	3.1			-	_		_	_		-	T	1.	1-
			_								1	+	1	1
	PLACE1002474	2.91				_	_		_		_	+	<del>ا</del>	+
55	PLACE1002477	8.13	_	_	_	_			_		_	ザ	+	Ť
<i>33</i>	PLACE1002493	1.9	-	_	_						_	+	+	+
	PLACE1002497	2.74	1.52	2,43	1.7	3 1.95	2.51	2.01	3.14	3.1	•1			
						-								

Table 306

														$\neg$
	PLACE1002499	3.87	1.99	3.01	5.9	5.94	5.28	3.14	5.21	5.21	**	+		$\dashv$
5	PLACE1002500	3.82	3.46	3.57	5.63	5.50	7.08	4.28	4.54	4.54	**	+	••	<b>+</b>
•	PLACE1002514	2.68	2.18	1.93	2.67	2.24	2.48	3.81	2.98	2.98		$\sqcup$	*	<b>+</b>
	PLACE1002518	3.35	3.89	3.09	9.93	9.60	8.45	4.26	3.29	3.29	**	+		
		1.4	1.36	1.04	1.77	2.14	1.22	1.26	1.64	1.64		Γ		
	PLACE1002529	8.72	6.46	7.19	6.81	6.68	6.18		10.12	10.12		П		$\Box$
	PLACE1002532			3.90	5.09	4.55	3.56	4.82	3.96	3.96				$\sqcap$
10	PLACE1002536	4.9	1.91					2.67	3.94	3.94		+		$\sqcap$
	PLACE1002537	3.14	1.37	1.42	3.63	3.37	4.11	_		4.68	_	+	•	$\vdash$
	PLACE1002539	3.39	2.92	3,22	4.41	4.54	5.47	3.82	4.68	10.18		17	••	+
	PLACE1002547	5.53	5.37	5.59	8.39	7.22	9.28	8.89	10.18			+	-	1
	PLACE1002571	4.43	2.94	4.05	4.84	4.88	7.44	3.32	5.08	5.08		╁	-	$\vdash$
15	PLACE1002578	5.19	3.96	3,76	12.25	10.98	12.86	5.35	7.25	7.25		+	<u> </u>	+
	PLACE1002583	1.66	0.32	1.44	1.04	1.08	1.16	1.18	0.97	0.97	-	↓_	├	Н
	PLACE1002591	3.86	2.09	2.10	2.84	2.83	2.65	2.44	2.62	2.62	ـــ	┺	<del> </del>	Н
	PLACE1002598	3.84	2.11	2.49	1.35	1.31	2.14	2.05	2.70	2.7	<u> </u>	┸	ـــــ	Ш
	PLACE1002604	2.65		1.64	2.8	3.94	3.24	2.45	2.54	2.54		L	<u> </u>	Ш
	PLACE1002612	8.01	6.63	6.63		11.80	12.23	8.71	11.33	11.33	**	+	•	+
20	PLACE1002625	2.58	1.69	1.51	2.59	2.61	4.00	1.54	3.25	3.25		Ι		
		2.18	2.76	3.22	4.42	3.44	3.29	2.42	3.06	3.06	+	Ι	$\Gamma$	$\Box$
	PLACE1002638	3.25	4.16	4.18	10.46	6.84	7.33	3.29	5.31	5.31		1+	П	$\sqcap$
	PLACE1002655	4.13	3.33	2.98	6.38	8.85	5.64	3.53	3.33	3.33		+	T	П
	PLACE1002665	<del></del>		2.72	4.03	3.03	3.10	2.10	4.59	4.59	_	+	<del>                                     </del>	$\Box$
25	PLACE1002685	5.53	3.42			12.80	10.48	5.21	5.98	5.98		1+	T	$\Box$
25	PLACE1002692	8,81	6.44	4.56		8.05	6.09	4.05	4.56	4.50		Ť	+-	H
	PLACE1002714	6.78	4.06	3.36	6.88		8.37	3.72	4.94	4.94	_	1	†	H
	PLACE1002721	6.84	4.40	5.49	7.7	6.58		0.84	1.69	1.69		+	1	H
	PLACE1002722	0.74	0.78	0.84	1.77	1.11	7.89	5.02	5.08	5.08		╁	1	H
	PLACE1002726	3.49	5.71	5.81	8.46	6.47	<del></del>		4.77		7 ••	+	<del> </del>	1
30	PLACE1002756	3.26	2.58	3,14	6.13		6.35	3.62			3	┯	+	+
	PLACE1002768	3.97	1.25	1.67	3.3		2.51	2.78			_	╁	+-	+
	PLACE1002772	1.35	0.09	0.96	0.92		1.40	1,29	1.37	1.3	_	╁	┼	+-1
	PLACE1002775	14.42	7.79	9.64		11.21	17.27	12.36		11.8	_	╬	<del> .</del> -	+-1
	PLACE1002780	1.98	1.39	1.23	1.94		3.18	3.07	5.79	5.7	_	┿	+	++
35	PLACE1002782	3.02	0.85	1.61	1.99		3.05	1.65		1.5	_	+	+-	+-1
33	PLACE1002794	2.49	1.48	2.20	1.75	2.76	3.63	2.18	-	2.1		+	+-	4-4
	PLACE1002795	1.27	0,70	0.60	1.08	1.69	1.49	0.76	0.93	_	_	4		44
	PLACE1002811	3.67	1.25	0.81	2.9	2.86	1.50	2.33	2.50		_	4	┷	44
	PLACE1002815	5.44	2.94	2.29	7.27	15.00	10.36	12.84	16.74	16.7	<u>4 *</u>	1:	·   • •	+
	PLACE1002816	8.2	3.96	3.92	6.25	6.25	6.46	5.01	6.23	6.2	<u> 3  .</u>	4	4_	$\perp$
40	PLACE1002822	3.34	1.86	2.08	2.36	4.04	3.46	2.71	3.36	3.3	6	ᆚ		$\bot$
	PLACE1002833	7.79		4.10	8.8	10.15	5.51	5.02	6.82	6.8	2	$\perp$	┸	Ш
	PLACE1002834	10.13	****	_	13.9	16.58	13.43	4.69	8.55	8.5	5 =	Ŀ	<u> </u>	Ш
	PLACE1002835	10.05	_		6.59			6.06	6.48	6.4	8	$\perp$	$\perp$	Ш
	PLACE1002839	1.69			1.5		2.09	0.58	1.24	1.2	4			$\perp$
4-	PLACE1002851	0.76		_	-	10.42		_	_		6 *	<u></u> ].		+
45	PLACE1002853	2.74				5.47		2.59			4	Т	T	$\top$
	PLACE1002881	6,4	<del></del>			10.46		_			55 *	Τ.	•	$\Box$
	PLACE1002901			21.58	_		27.37				12	Т	$\top$	
	PLACE1002904	1.92									58	Т	$\top$	$\Box$
		3.55						$\overline{}$			_	$\neg$	7	
50	PLACE1002905	3.03	_		+	_		_			.7	7	$\top$	$\top$
	PLACE1002908	_			_	_	14.36					7	┱	
	PLACE1002911		10.47		_		_	_	_		_	_	十	$\top$
	PLACE1002941		1.82		_			-		_	.9	-1	1	_
	PLACE1002950	9.1				7 14.38		_		_	_	-	_	+
55	PLACE1002955		7 12.83	-		4 31.4		_	_	_	24 •	-	+ 0.0	<del>,  </del>
	PLACE1002958	12.0				2 20.2			_		43	-1	$\dashv$	+
	PLACE1002962	1.5	7 0.87	0.79	1.1.1	5 2.5	1,7	1.2	1.4.	-1				

Table 307

	PLACE1002967	5.1	2.51	3.09	6.76	6.45	5.80	4.18	4.06	4.06	•	+		
5	PLACE1002968	1.23	0.90	0.78	1.96	2.73	1.63	1.67	2.25	2.25	• ]	+ [	**	+
3	PLACE1002976	14.62	6.59	8.58	14.43	17.61	21.24	10.88	15.26	15.26				
	PLACE1002991	9.09	3.33	5.17	10.69	10.94	9.19	4.59	4.38	4.38	$\Box$			
	PLACE1002993	4.97	3.72	3.40	7.49	6.57	6.94	4.40	4.67	4.67	••	+		
	PLACE1002996	4.17	2.53	2.14	3.73	3.53	2.43	2.53	3.20	3.2		$\Box$		
_	PLACE1003010	14.09	9.21	8.66	11.39	9.01	12.05	11.70	11.85	11.85				$\Box$
10	PLACE1003025	3.37	1.92	1.25	3.12	3.46	2.82	2.56	2.83	2.83				
	PLACE1003027	2.78	1.30	1.63	3.36	4.14	4.94	2.51	3.33	3.33	• ]	ŧΤ		
	PLACE1003044	5.29	2.38	3.63	5.05	4.60	4.39	4.30	3.74	3.74				
	PLACE1003045	1.31	0.14	0.41	1.12	0.74	1.58	0.92	1.66	1.66				
	PLACE1003052	5.81	2.44	2.52	4.24	6.72	5.03	2.74	4.06	4.06				
15	PLACE1003083	1.98	0.63	0.30	1.59	1.48	1.45	1.09	1.36	1.36				Ш
	PLACE1003085	8.86	4.56	4.41	4.48	5.13	3.76	5.79	5.25	5.25		$oldsymbol{\mathbb{I}}$		$\Box$
	PLACE1003092	4.95	2.80	2.49	4.61	7.21	5.11	3.15	5.59	5.59				
	PLACE1003097	2.48	1.08	1.75	2.13	2.19	3.46	1.83	1.87	1.87				Ш
	PLACE1003100	5.55	3.04	3.54	4.48	2.63	4.78	3.66	4.38	4.38				Ш
20	PLACE1003108	2.43	2.01	1.88	3.79	4.20	5.56	3.02	3.15	3.15	•	+	••	+
	PLACE1003115	5.59	4.45	4.08	5.2	3.47	4.38	3.94	4.36	4.36				Ш
	PLACE1003120	9.1	5.05	6.99	11.92	11.69	8.39	4.33	5.35	5.35				
	PLACE1003135	7.15	3.42	2.81	2	1.71	2.50	1.33	2.53	2.53				Ш
	PLACE1003136	9.4	3.19	5.96	7.56	7.72	8.01	6.80	8.18	8.18				Ш
25	PLACE1003141	1.43	1.20	0.97	1.12	1.71	2.12	1.29	2,62	2.62				Ш
	PLACE1003145	1.17	1.98	1.88	1.29	0.85	1.19	1.52	2.74	2.74				Ш
	PLACE1003147	3.88	1.84	2.10	3.04	3.09	5.16	- 2.94	6.44	6.44	_	$\Box$		Ш
	PLACE1003153	2.04	1.22	1.34	1.76	3.27	2.50	1.12	2.13	2.13				Ц
	PLACE1003163	5.21	2.54	2.21	3.71	2.70	3.59	1.58	3.29	3.29		_		Ш
30	PLACE1003172	17.21	13.29	11.63	20.51	17.81	16.21	12.82	14.76	14.76				Ш
50	PLACE1003174	1.86	_	0.96	2.33	2.68	2.13	2.07	2.85	2.85	•	÷	•	+
	PLACE1003176	1.87		0.99	0.69	1.79	1.46	1.77	2.02	2.02		Щ		Н
	PLACE1003181	2,42	1.29	1.30	1.36		1.93	2.33	2.76	2.76		Ц	<b></b> _	Н
	PLACE1003184	4.02	2.35	1.57	1.09		1.68	2.02	2.95	2.95				Н
05	PLACE1003190	12.59	7.17	8,42	3.7	4.03	4.95	5.55	3.22	3.22	-	-	٠	H
35	PLACE1003200_	0.16		0.11	0.98		0.76	0.91	1.63	1.63		+	••	H
	PLACE1003205	10.63	4.75	4.99	13.42		15.56	5.60	9.62	9.62	-	+		Н
	PLACE1003209	1.33		0.91	1.06	1.71	1.13	1.44	1.84	1.84		Н	<u> </u>	₽
	PLACE1003214	3.74	1.92	0.96	2.48		2.07	2.80	1.58	1.58		Ι	-	₩
	PLACE1003229	4.01	2.47	1.89	4.67		5.71	3.46	3.20	3.2		+	-	₩
40	PLACE1003238	0.55	1.29	0.72	1.01	1.04	1.42	1.89	4.82	4.82 4.18		<u> </u>	<u> </u>	H
	PLACE1003249	4.21	2.68	2.29	5.89		7.49	3.21	4.18	17.58		+	-	-
	PLACE1003256 PLACE1003258	1.59	10.76 3.70	0.75			21.48	20.54 1.24	17.58	1.39		+	<u> </u>	╄┤
		5.6		1.88	1.91 7.33	1.78 8.87	7.26	3.36	5.26	5.26		+	<del></del>	╆┥
	PLACE1003279 PLACE1003294	5.96		2.55	5.19		5.17	2.65	-	4.69		7	<u> </u>	╁┤
45	PLACE1003296	3.69			4.06		2.82	2.94	3.29	3.29	-	-	<del></del>	╁┤
		6.38		1.93 3.60	6.92			3.36	5.38	5.38	_	-	-	╁┤
	PLACE1003297 PLACE1003302	6.92				8.35 12.52						+	┢─	╂┥
		_						2.24	3.22	3.22	••	+	ļ	┼
	PLACE1003334 PLACE1003337	0.67 10.11		1.68 4.50	2.93					6.17		+	├─	╀┤
50			1.54			11.58 2.85		2.71	3.37	3.37		├	••	╁╌┨
	PLACE1003342 PLACE1003343	0.54		0.34			+	0.47	0.55	0.55		+	├─	╀┤
	PLACE1003343		18.53	+		0.79	22.39		18.57	18.57		+	<del>                                     </del>	╁╌┤
	PLACE1003343		10.09	9.18			14.13		9.79	9.79		╁	-	+
	PLACE1003361		2.41	3.54		11.94		3.99	5.89	5.89		+	<del>                                     </del>	+-
55	PLACE1003366		3.29	5.05		<del></del>			4.25			╀	<del>  -</del>	$\dashv$
	PLACE1003369		2.16	1.46		8.30 2.79					_	+	_	+
	LACEIUD309	1 4.89	4.10	1.40	3.79	1 4/9	2.98	1 2.56	2.70	<u> </u>	<b></b>		<u></u>	

Table 308

FIACEI003378												_	_		_
PIACEI003375		PLACE1003372	4.86	3.69	3.10	6.36	6.08	6.40	5.24	6.26			<u>'</u>	Ľ٢	-1
PLACEI003315 1.64 2.00 2.01 1.72 2.46 2.62 1.19 1.43 1.43 1 1 1	5	PLACE1003373	4.59	2.14	1.77.	6.44	8.87	7.14	3.34	3.58	3.58		_	4	_
PIACEI003398   2.12   1.60   1.04   2.23   1.84   1.68   2.18   2.69   2.69   1.40			1.64	2.20	2.31	1.72	2.46	2.62	1.19	1.43	1.43	┙		<u>'ŀ</u>	_
PLACEI003383				1.60	1.04	2.23	1.84	1.68	2.18	2.69	2.69		$\perp$	ᆚ	╛
PLACEI003494 8.166 3.88 4.89 10.77 12.176 8.54 8.77 10.02 10.020 + 1					0.51	2.22	2.04	0.76	1.14	1.36	1.36		$\bot$	┙	┙
PIACE1003401   3.67   0.79   0.99   1.2   1.46   1.82   0.45   1.86   1.86       PIACE1003407   6.49   4.04   3.71   5.05   5.22   5.15   5.12   5.61   5.61       PIACE1003407   4.49   4.04   3.71   5.05   5.22   5.15   5.12   5.61   5.61         PIACE1003409   4.75   4.07   3.59   7.55   0.89   8.12   4.15   6.01   6.01         PIACE1003409   2.19   2.41   3.05   3.29   4.02   4.77   2.16   2.43   2.43         PIACE1003409   2.17   3.85   3.68   4.37   7.22   7.65   3.81   6.34           PIACE1003402   7.17   3.85   3.68   4.37   7.22   7.65   3.81   6.34             PIACE1003462   3.13   1.08   2.21   1.29   5.01   2.29   2.22   2.52   2.52               PIACE1003463   8.44   4.68   5.18   7.33   6.34   9.17   4.72   7.65   7.46   7.46               PIACE1003464   8.44   4.68   5.18   7.33   6.34   9.17   4.72   7.65   7.66   7.66   7.66   7.66   7.86   7.83   7.28   4.38   4.13   10.64   12.00   13.60   7.62   7.20   7.2							12.17	8.54	8.17	10.02	10.02	•	+	$\perp$	
PIACE1003405   6.01   6.00   6.98   4.76   7.61   8.04   6.47   7.65   7.65	10							1.82	0.45	1.86	1.86		$\Box$	$\perp$	
PLACEI003407									6.47	7.65	7.65	٦	П	Т	7
PLACEI003420											5.61	•	+1	-4,	, 7
PLACEI003428											6.01	$\cdot \neg$		丁	7
PIACEI003492												_	+1	丁	7
PIACEI003458 9,066 3,37 4.99 5.86 7,12 5.43 5.87 7,15 7,15 PIACEI003452 3,13 1.08 2,21 1.29 5.01 2.29 2.22 2.52 2.52 2.52 PIACEI003453 8,4 4.68 5,18 7,33 6,34 9,17 4.92 7.46 7.46 4.   PIACEI003455 13.75 5.01 6.05 6.83 8,91 9,83 8.45 9,21 9,21 9,21 PIACEI003465 7,28 4.38 4,13 10.64 12.00 13.60 7.62 7,20 7,2 ** + PIACEI003465 7,28 4.38 4,13 10.64 12.00 13.60 7.62 7,20 7,2 ** + PIACEI003465 7,28 4.38 4,13 10.64 12.00 13.60 7.62 7,20 7,2 ** + PIACEI003466 7,84 3,76 6.10 10.15 7,44 7,77 6.55 7.66 7.66 PIACEI003478 3,33 0.56 0.93 2.01 1,78 1,24 0.65 0.96 0.96 1. PIACEI003493 14.03 6.96 6,73 11.22 11.97 14.63 9,74 9,34 9,34 PIACEI003503 42.11 19.93 34.28 29.63 36.26 35.89 25.50 29.49 29.49 PIACEI003505 2,24 1.06 0.89 0.91 9,00 1.59 2.08 1.73 1.73 ** PIACEI003516 1.01 0.49 0.89 2,17 2.40 2.58 1.68 1.86 1.86 1.86 ** ** * * + PIACEI003520 45.85 2.230 34.27 66.52 30.94 7.28 3.879 44.73 44.73 PIACEI003521 1.43 0.65 0.89 0.91 9,00 1.59 2.08 1.73 1.73 ** PIACEI003521 1.43 0.65 0.89 2.17 2.40 2.58 1.68 1.86 1.86 1.86 ** ** * * + PIACEI003521 1.43 0.65 0.89 2.33 3.32 0.95 2.10 3.87 3.87 3.87 PIACEI003521 1.43 0.65 0.89 2.33 3.32 0.95 2.10 3.87 3.87 3.87 PIACEI003521 1.43 0.65 0.89 2.33 3.32 0.95 2.10 3.87 3.87 3.87 PIACEI003523 1.69 8.19 8.09 12.57 19.45 12.58 15.38 18.26 18.26 18.26 PIACEI003529 3.94 12.5 10.63 11.63 11.54 9.31 9.78 9.73 9.73 9.74 PIACEI003529 3.94 12.5 10.63 11.63 11.54 9.31 9.78 9.32 9.73 9.74 9.74 9.74 9.74 9.74 9.74 9.74 9.74									_	$\overline{}$		$\neg$	寸	ヿ	٦
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PLACE1003460 7.84 3.76 6.10 10.15 7.44 7.77 6.55 7.66 7.66   PLACE1003478 3.33 0.56 0.93 2.01 1.78 1.24 0.65 0.96 0.96   PLACE1003493 14.03 6.96 6.73 11.22 11.97 14.63 9.74 9.34 9.34   PLACE1003503 42.11 19.93 34.28 97.63 36.26 35.89 25.50 29.49 29.49   PLACE1003503 42.11 19.93 34.28 97.63 36.26 35.89 25.50 29.49 29.49   PLACE1003505 2.24 1.06 0.89 0.91 0.90 1.59 2.08 1.73 1.73 1.73   PLACE1003516 1.01 0.49 0.89 0.91 0.90 1.59 2.08 1.73 1.73 1.73   PLACE1003517 39.78 23.99 30.04 55.6 50.01 57.71 22.97 28.00 28.09 * * * * * * * + PLACE1003510 45.85 22.30 34.27 66.52 30.94 72.87 38.79 44.73 44.73   PLACE1003521 1.43 0.65 0.89 2.33 3.32 0.95 2.10 3.87 3.87 * * * * * + PLACE1003521 1.43 0.65 0.89 2.33 3.32 0.95 2.10 3.87 3.87 * * * * * + PLACE1003521 1.63 0.65 0.89 2.33 3.32 0.95 2.10 3.87 3.87 * * * * + PLACE1003521 1.63 0.65 0.89 2.33 3.32 0.95 2.10 3.87 3.87 * * * * + PLACE1003521 1.63 0.65 0.89 2.33 3.32 0.95 2.10 3.87 3.87 * * * * + PLACE1003521 1.63 0.65 0.89 2.33 3.32 0.95 2.10 3.87 3.87 * * * + PLACE1003523 15.69 8.19 8.09 12.57 19.45 12.58 15.38 18.26 1								_				**		$\dashv$	-
PLACE1003478 3.33 0.56 0.93 2.01 1.78 1.24 0.65 0.96 0.96   PLACE1003493 14.03 6.96 6.73 11.23 16.55 7.83 7.21 9.47 9.47   PLACE1003493 14.03 6.96 6.73 11.22 11.97 14.65 9.74 9.47   PLACE1003503 42.11 19.93 34.28 29.63 36.26 35.89 25.50 29.49 29.49   PLACE1003505 2.24 1.06 0.89 0.91 0.90 1.59 2.08 1.73 1.73   PLACE1003516 1.01 0.49 0.89 0.91 0.90 1.59 2.08 1.73 1.73   PLACE1003519 39.78 23.99 30.04 55.6 50.01 57.71 22.97 28.09 28.09 • • • • • • • • • • • • • • • • • • •	20												H	$\dashv$	$\dashv$
PLACE1003484 7.55													H	+	$\dashv$
PIACE1003493 14.03 6.56 6.73 11.22 11.97 14.63 9.74 9.34 9.34 PIACE1003503 42.11 19.93 34.28 29.63 36.26 35.89 25.50 29.49 29.49 PIACE1003505 2.24 1.06 0.89 0.91 0.90 1.59 2.08 1.73 1.73 PIACE1003516 1.01 0.49 0.89 0.91 0.90 1.59 2.08 1.73 1.73 PIACE1003516 1.01 0.49 0.89 2.17 2.40 2.58 1.68 1.86 1.86 ** + * * + PIACE1003519 39.78 23.99 30.04 55.6 50.01 57.71 22.97 28.09 28.09 ** + PIACE1003521 45.85 22.30 34.27 66.52 30.94 72.87 38.79 44.73 44.73 PIACE1003521 1.43 0.65 0.89 2.33 3.32 0.95 2.10 3.87 3.87 ** + * + PIACE1003521 1.69 8.19 8.09 12.57 19.45 12.58 15.38 18.26 18.26 PIACE1003528 126.72 75.71 77.51 102.34 128.72 89.84 56.09 57.39 57.39 57.39 PIACE1003528 126.72 75.71 77.51 102.34 128.72 89.84 56.09 57.39 57.39 57.39 PIACE1003529 3.96 2.80 3.67 4.57 2.88 5.08 2.97 4.32 4.32 4.32 PIACE1003558 3.96 2.80 3.67 4.57 2.88 5.08 2.97 4.32 4.32 4.32 PIACE1003558 5.25 2.36 2.80 5.45 5.03 6.90 4.92 5.27 5.27 5.27 PIACE1003558 1.39 1.43 0.56 1.66 1.56 1.56 1.27 10.1 0.83 0.83 0.83 PIACE1003575 3.94 2.36 1.85 1.95 1.09 2.09 2.81 1.71 1.61 1.69 1.69 PIACE1003575 3.94 2.36 1.55 4.2 5.03 5.48 3.67 2.41 2.41 ** + PIACE1003575 3.94 2.36 1.55 4.2 5.03 5.48 1.77 1.61 1.69 1.69 PIACE1003579 3.74 3.17 2.52 1.33 5.76 4.75 5.94 2.30 3.30 3.3 ** + PIACE1003592 6.37 4.34 3.44 8.54 12.20 11.57 7.98 8.85 8.85 ** * * + PIACE1003593 0.73 1.09 0.64 1.3 1.69 1.15 1.29 11.29 PIACE1003598 13.48 8.08 6.25 8.41 2.20 11.57 7.98 8.85 8.85 ** * * + PIACE1003598 13.48 8.08 6.25 8.41 2.20 11.57 7.99 8.85 8.85 ** * * + PIACE1003565 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5 11.29 11.29 PIACE1003665 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5 11.29 11.29 PIACE1003665 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5 11.29 11.29 PIACE1003665 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5 11.29 11.29 PIACE1003665 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5 11.29 11.29 PIACE1003665 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5 11.5 11.5 11.5 11.5 11.5 11.5 11.5									-				Н	-	
PIACE1003503													H	-	$\dashv$
PIACE1003505 2.24 1.06 0.89 0.91 0.90 1.59 2.08 1.73 1.73        PIACE1003516 1.01 0.49 0.89 2.17 2.40 2.58 1.68 1.86 1.86         PIACE1003519 39.78 23.99 30.04 55.6 50.01 57.71 22.97 28.09 28.09           PIACE1003521 1.43 0.65 0.89 2.33 3.32 0.95 2.10 3.87 3.87             PIACE1003521 1.43 0.65 0.89 2.33 3.32 0.95 2.10 3.87 3.87               PIACE1003523 126.72 75.71 77.51 102.34 128.72 89.84 56.00 157.39               PIACE1003529 10.31 6.25 7.90 10.63 11.63 11.54 9.31 9.78 9.78                 PIACE1003529 3.96 2.80 3.67 4.57 2.88 5.08 2.97 4.32 4.32													H	-	$\dashv$
PLACE1003516 1.01 0.49 0.89 2.17 2.40 2.58 1.68 1.86 1.86 * + * + * + PLACE1003515 39.78 23.99 30.04 55.6 50.01 57.71 22.97 28.09 28.09 * +       PLACE1003520 45.85 22.30 34.27 66.52 30.94 72.87 38.79 44.73 44.73       PLACE1003521 1.43 0.65 0.89 2.33 3.32 0.95 2.10 3.87 3.87         PLACE1003525 15.69 8.19 8.09 12.57 19.45 12.58 15.38 18.26 18.26         PLACE1003528 126.72 75.71 77.51 102.34 128.72 89.84 56.09 57.39 57.39             PLACE1003529 10.31 6.25 7.90 10.63 11.63 11.54 9.31 9.78 9.78		PLACE1003503.											Н	$\dashv$	-
PLACEI003519 39.78 23.99 30.04 55.6 50.01 57.71 22.97 28.09 28.09 + +   PLACEI003520 45.85 22.30 34.27 66.52 30.94 72.87 38.79 44.73 44.73   +   +   +   +   +   +   +   +   +	25	PLACE1003505	2.24	1.06									Н		-4
PLACE1003520 45.85 22.30 34.27 66.52 30.94 72.87 38.79 44.73 44.73	•	PLACE1003516	1.01	0.49	0.89	2.17					1.86	-		-1	4
PIACE1003525		PLACE1003519	39.78	23.99	30.04	55.6	50.01					<u>.                                    </u>	+	Н	4
PLACE1003528   15.69   8.19   8.09   12.57   19.45   12.58   15.38   18.26   18.26		PLACE1003520	45.85	22,30	34.27	66.52	30.94						Ш	$\vdash$	-
PIACE1003528   126.72   75.71   77.51   102.34   128.72   89.84   56.09   57.39   57.39		PLACE1003521	1.43	0.65	0.89	2.33	3.32	0.95	2.10			_	Ш	Ш	#
PLACE1003529 10.31 6.25 7.90 10.63 11.63 11.54 9.31 9.78 9.78   PLACE1003537 3.45 1.76 2.18 3.36 4.60 3.48 5.58 5.15 5.15   PLACE1003549 3.96 2.80 3.67 4.57 2.88 5.08 2.97 4.32 4.32   PLACE1003566 5.25 2.36 2.80 5.45 5.03 3.09 4.92 5.27 5.27   PLACE1003566 5.25 2.36 2.80 5.45 5.03 6.90 4.92 5.27 5.27   PLACE1003573 2.04 1.89 1.09 2.09 2.81 1.71 1.61 1.69 1.69   PLACE1003573 3.94 2.36 1.55 4.2 5.03 5.48 3.67 2.41 2.41 * +   PLACE1003584 3.17 2.52 1.33 5.76 4.75 5.94 2.30 3.30 3.3 * +   PLACE1003584 3.17 2.52 1.33 5.76 4.75 5.94 2.30 3.30 3.3 * +   PLACE1003592 6.37 4.34 3.44 8.54 12.20 11.57 7.98 8.85 8.85 * + * +   PLACE1003593 0.73 1.09 0.64 1.3 1.69 1.81 0.49 1.57 1.57 * +   PLACE1003598 13.48 8.08 6.25 8.41 8.96 8.69 7.81 8.78 8.78   PLACE1003602 3.72 2.13 1.45 3.5 3.57 3.37 2.64 3.45 3.45   PLACE1003618 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12   PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51   PLACE1003638 3.27 2.36 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49   PLACE1003638 3.48 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12 2.12   PLACE1003638 3.27 2.36 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49   PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 * +   PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 * + + + +   PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 * +   PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32	30	PLACE1003525	15.69	8.19	8.09	12.57	19.45	12.58	15.38			_	┸	Ш	$\mathbf{H}$
PLACE1003537 3.45 1.76 2.18 3.36 4.60 3.48 5.58 5.15 5.15 ** + PLACE1003549 3.96 2.80 3.67 4.57 2.88 5.08 2.97 4.32 4.32			126.72	75.71	<i>77.5</i> 1	102.34	128.72	89.84	56.09	57.39		_	_	Ш	Н
PLACE1003537   3.45   1.76   2.18   3.36   4.60   3.48   5.58   5.15   5.15     1.44		PLACE1003529	10.31	6.25	7.90	10.63	11.63	11.54	9.31	9.78	9.78	_	1	Ш	$\vdash$
PLACE1003549   3.96   2.80   3.67   4.57   2.88   5.08   2.97   4.32   4.32		PLACE1003537	3.45	1.76	2.18	3.36	4.60	3.48	5.58	5.15	5.15		┸	1	+
PIACE1003553   6.15   2.35   3.07   4.85   4.12   5.00   3.14   3.29   3.29			3.96	2.80	3.67	4.57	2.88	5.08	2.97	4.32			ㅗ	Ш	
PLACE1003566	ar.		6.15	2.35	3.07	4.85	4.12	5.00	3.14	3.29	3.29	_	丄	Ш	Ш
PLACE1003568 1.39 1.43 0.56 1.66 1.56 1.27 1.01 0.83 0.83	35			2.36	2.80	5.45	5.03	6.90	4.92	5.27	5.27	L	L	Ш	$\Box$
PLACE1003573 2.04 1.89 1.09 2.09 2.81 1.71 1.61 1.69 1.69   PLACE1003575 3.94 2.36 1.55 4.2 5.03 5.48 3.67 2.41 2.41 + +   PLACE1003583 1.25 0.21 0.91 0.63 1.54 1.28 1.19 0.85 0.85   PLACE1003584 3.17 2.52 1.33 5.76 4.75 5.94 2.30 3.30 3.3 ** +   PLACE1003592 6.37 4.34 3.44 8.54 12.20 11.57 7.98 8.85 8.85 * + * +   PLACE1003593 0.73 1.09 0.64 1.3 1.69 1.81 0.49 1.57 1.57 * +   PLACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29   PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6					0.56	1.66	1.56	1.27	1.01	0.83	0.83	L.	上	Ш	Ш
PLACE1003575 3.94 2.36 1.55 4.2 5.03 5.48 3.67 2.41 2.41 + +   PLACE1003583 1.25 0.21 0.91 0.63 1.54 1.28 1.19 0.85 0.85     PLACE1003584 3.17 2.52 1.33 5.76 4.75 5.94 2.30 3.30 3.3 ** +   PLACE1003592 6.37 4.34 3.44 8.54 12.20 11.57 7.98 8.85 8.85 * + * +   PLACE1003593 0.73 1.09 0.64 1.3 1.69 1.81 0.49 1.57 1.57 * +   PLACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29   PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6 * +   PLACE1003598 13.48 8.08 6.25 8.41 8.96 8.69 7.81 8.78 8.78   PLACE1003602 3.72 2.13 1.45 3.5 3.57 3.37 2.64 3.45 3.45   PLACE1003605 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5   PLACE1003618 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12   PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51   PLACE1003638 3.27 2.36 1.39 4.52 4.52 3.82 3.33 3.31 3.31 * +   PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * +   PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32							2.81	1.71	1.61	1.69				$\Box$	
PLACE1003583 1.25 0.21 0.91 0.63 1.54 1.28 1.19 0.85 0.85   PLACE1003584 3.17 2.52 1.33 5.76 4.75 5.94 2.30 3.30 3.3 ** +						4.2	5.03	5.48	3.67	2,41	2.41		+		
PLACE1003584 3.17 2.52 1.33 5.76 4.75 5.94 2.30 3.30 3.3 ** + * + PLACE1003592 6.37 4.34 3.44 8.54 12.20 11.57 7.98 8.85 8.85 * + * + * + PLACE1003593 0.73 1.09 0.64 1.3 1.69 1.81 0.49 1.57 1.57 * + 1 PLACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29 PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6 9.6 PLACE1003598 13.48 8.08 6.25 8.41 8.96 8.69 7.81 8.78 8.78 PLACE1003602 3.72 2.13 1.45 3.5 3.57 3.37 2.64 3.45 3.45 PLACE1003605 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5 14.5 PLACE1003611 3.07 0.86 1.19 2.62 2.97 3.49 1.69 2.05 2.05 PLACE1003618 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12 PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51 PLACE1003635 2.04 1.03 1.44 2.07 2.17 2.34 1.81 1.67 1.67 PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 * + PLACE1003644 3.31 2.33 2.30 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003664 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32			_					1.28	1.19	0.85			$\mathbf{L}$		
PLACE1003592 6.37 4.34 3.44 8.54 12.20 11.57 7.98 8.85 8.85 + + + + + PLACE1003593 0.73 1.09 0.64 1.3 1.69 1.81 0.49 1.57 1.57 + +   +   PLACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29   +   +   +   PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6   +   +   +   PLACE1003598 13.48 8.08 6.25 8.41 8.96 8.69 7.81 8.78 8.78     PLACE1003602 3.72 2.13 1.45 3.5 3.57 3.37 2.64 3.45 3.45     PLACE1003605 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5 14.5     PLACE1003601 3.07 0.86 1.19 2.62 2.97 3.49 1.69 2.05 2.05     PLACE1003618 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12     PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51     PLACE1003636 3.48 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27     PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 +     PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + * +   PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32	40							5.94	2.30	3.30	3.3	**	+		
PLACE1003593 0.73 1.09 0.64 1.3 1.69 1.81 0.49 1.57 1.57 +     PLACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29       PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6										8.85	8.85	•	_	•	+
PLACE1003594 16.13 4.42 11.69 14.87 17.87 21.56 10.51 11.29 11.29  PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6						•						•	]+	Γ	
PLACE1003596 5.64 5.18 5.93 10.49 15.28 7.57 7.20 9.60 9.6										11.29			Τ	Π	
PLACE1003598 13.48 8.08 6.25 8.41 8.96 8.69 7.81 8.78 8.78 PLACE1003602 3.72 2.13 1.45 3.5 3.57 3.37 2.64 3.45 3.45 PLACE1003605 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5 PLACE1003611 3.07 0.86 1.19 2.62 2.97 3.49 1.69 2.05 2.05 PLACE1003618 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12 PLACE1003625 3.62 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49 PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51 PLACE1003635 2.04 1.03 1.44 2.07 2.17 2.34 1.81 1.67 1.67 PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 + PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32				_		<del></del>				9.60	9.6		T	1.	+
PLACE1003602 3.72 2.13 1.45 3.5 3.57 3.37 2.64 3.45 3.45  PLACE1003605 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5  PLACE1003611 3.07 0.86 1.19 2.62 2.97 3.49 1.69 2.05 2.05  PLACE1003618 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12  PLACE1003625 3.62 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49  PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51  PLACE1003630 3.48 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27  PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 +  PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * +  PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32	45					<del></del>		<del></del>		8.78	8.78	T	Т	Т	П
PLACE1003605 18.39 10.93 10.02 16.96 17.66 21.30 9.74 14.50 14.5 PLACE1003611 3.07 0.86 1.19 2.62 2.97 3.49 1.69 2.05 2.05 PLACE1003618 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12 PLACE1003625 3.62 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49 PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51 PLACE1003630 3.48 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27 PLACE1003635 2.04 1.03 1.44 2.07 2.17 2.34 1.81 1.67 1.67 PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 + PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32	43				-	<del> </del>						_	Т	T	П
PLACE1003611 3.07 0.86 1.19 2.62 2.97 3.49 1.69 2.05 2.05  PLACE1003618 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12  PLACE1003625 3.62 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49  PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51  PLACE1003630 3.48 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27  PLACE1003635 2.04 1.03 1.44 2.07 2.17 2.34 1.81 1.67 1.67  PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 + +  PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * +  PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32												+-	$\top$	1	П
PIACE1003618 2.42 0.71 0.96 1.64 1.41 1.56 1.78 2.12 2.12 PIACE1003625 3.62 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49 PIACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51 PIACE1003630 3.48 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27 PIACE1003635 2.04 1.03 1.44 2.07 2.17 2.34 1.81 1.67 1.67 PIACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 3.1 + PIACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PIACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32											_	_	$\top$	1	П
PLACE1003625 3.62 1.30 2.39 3.11 4.04 4.15 3.30 3.49 3.49  PLACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51  PLACE1003630 3.48 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27  PLACE1003635 2.04 1.03 1.44 2.07 2.17 2.34 1.81 1.67 1.67  PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 * +  PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * +  PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32		PLACE 1003611			+							-	+	✝	$\top$
PIACE1003626 13.07 5.94 8.16 14.48 13.10 14.74 12.62 11.51 11.51  PIACE1003630 3.48 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27  PIACE1003635 2.04 1.03 1.44 2.07 2.17 2.34 1.81 1.67 1.67  PIACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 * +  PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * +  PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32			-									-	+	+	T
PIACE1003630 3.48 2.42 1.94 3.18 3.39 2.97 3.11 3.27 3.27 PIACE1003635 2.04 1.03 1.44 2.07 2.17 2.34 1.81 1.67 1.67 PIACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 * + PIACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PIACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32	50							<del></del>			_	_	十	十	1
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PLACE1003638 3.27 2.36 1.79 4.52 4.52 3.82 3.33 3.31 3.31 + + PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 ** + * + PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32					<del></del>	<del></del>	<del></del>			<u> </u>		_	十	+	+
PLACE1003644 3.31 2.33 2.10 5.21 5.95 5.73 4.05 4.05 4.05 • + • + • + PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32													+.	十	+-
55 PLACE1003654 4.23 1.54 1.89 1.81 2.78 2.00 0.89 2.32 2.32							_		_					_	╁
THE PROPERTY OF THE PROPERTY O	E E					_				+			+	+	#
PLACE1003656   2.23   0.80   1.38   1.4   1.47   1.90   1.48   2.10   2.1   1	JJ		<del></del>		<del></del>	_	_		-			-	+	+	+
		PLACE1003656	2.23	0.80	1.38	1.4	1.47	1.90	1.48	2.10	1 2	11_			1_

						1	1	T	2021	2361		7		_
	PLACE1003660	3.6	2.90	2.17	3.69	3.98	5.22	2.65	3.15	3.15		-		-
5	PLACE1003669	3.72	1.83	.1.76	4.6	5.24	5.00	3.90	4.38	4.38		<u>+</u>		$\dashv$
	PLACE1003670	15.52	7.07	8.39	9.52	9.26	10.68	8.82	8.03	8.03		-	$\dashv$	_
	PLACE1003671	4.94	3.13	2.14	3.75	4.23	3.08	3.20	4.09	4.09	<b>—</b> l	-4	$\dashv$	_
	PLACE1003697	3.08	0.80	1.06	3.54	2.83	2.50	7.26	8.03	8.03		-	••	±
	PLACE1003704	11.2	5.78	7.63	14.43	11.92	13.54	6.97	9.55	9.55	•	+		
10	PLACE1003709	4.98	0.98	1.82	0.79	0.50	1.26	1.00	1.96	1.96				_
	PLACE1003711	5.06	3.03	2.94	3.49	4.07	3.66	3.26	4.30	4.3				
	PLACE1003723	4.06	2.93	3.32	6,92	5.34	6.03	4.19	5.65	5.65	••	+	•	+
	PLACE1003724	9.61	5.81	6.68	10.85	14.36	13.13	7.86	7.40	7.4	•	+		
	PLACE1003737	1.82	0.70	1.20	1.4	2.78	1.47	0.99	1.14	1.14				
45	PLACE1003738	4,42	2.23	2.32	2.25	3.92	3.77	2.75	4.94	4.94				
15	PLACE1003742	4.22	2.78	3.39	5.61	5.88	6.94	5.65	8.11	8.11	•	+	,	+
	PLACE1003744	10.38	5.06	4.96	6	6.16	5.58	7.58	7.15	7.15				$\Box$
	PLACE1003758	2.34	1.24	1.52	3.36	2.67	2.23	1.96	3.95	3.95				П
	PLACE1003760		10.24	12,40		35.40		24.12	29.73	29,73	**	+	••	+
	PLACE1003762	3.15	2.22	1.75	4.15	5.03	5.81	2.19	3.25	3.25	•	+		$\Box$
20	PLACE1003765	3.15	2.58	2.17	4.49	5.32	6.00	3.44	2.48	2.48	_	+		П
	PLACE1003768	2.32	0.82	0.97	3.88	3.45	2.85	1.41	2.13	2.13	_	+		П
		1.14	0.62	0.47	3.82	4.60	4.57	2.76	2.88	2.88		+	••	+
	PLACE1003771	15.91	10.99	11.28		31.67	17,46	9.36	14.35	14.35				$\sqcap$
	PLACE1003772 PLACE1003783	1.42	1.64	0.56	2.3	1.57	1.94	2.32	2.86	2.86		1	•	1
25		1.03	0.77	0.68	0.97	1.55	1.05	1.26	0.82	0.82		Г		П
23	PLACE1003784	1.09	0.76	0.74	1.58	0.81	1.20	1.20	1.12	1.12		1		П
	PLACE1003788	3.57	3.15	3.29	4.82	6.11	5.73	4.14	3.97	3.97	••	+	••	1
	PLACE1003795	4.25	3.25	4.26	3.97	4.73	4.26	4.86	4,32	4.32	_	Ħ	$\vdash$	H
	PLACE1003827	5.49	4.93	3.72	7.29	6.79	7.39	4.43	6.36	6.36		+		П
	PLACE1003833		9,41	9.25	19.2		17.62	11.21	10.43	10.43		+	1	Ħ
30	PLACE1003839	15.63		4.12	7.35		5.86	10.74	9.90	9.9		۲	1	+
	PLACE1003845	7.01	4.24	5.31		11.18	6.64	4.92	6.94	6.94	-	t	<del>                                     </del>	H
	PLACE1003850	8.77	5.05					2.10	2.14	2.14	_	+	T	H
	PLACE1003852	1.98	_	1.19	2,52	-		1.18	2.61	2.61		t	<del>                                     </del>	H
	PLACE1003858	1.86		1.42	0.9			3.62	4.50		••	+	•	1
35	PLACE1003861	3.4		2.88	4.73			1.58	1.90	1.9	•	۲	${f +}$	+++
	PLACE1003864	2.18		1.70	2.15		<del></del>	_	5.78	5.78	_	+	+	+
	PLACE1003870	6.85		2.90		13.82		3.57	1.78	1.78	_	╀	+	+-
	PLACE1003885	3.97		1.62	4.09	_		1.33 4.84	5.28	5.28		+	+	$\vdash$
	PLACE1003886	6.25		4.72	4.17	-		1.57	1.20	1.2	_	╆	+	╁┤
	PLACE1003888	2.5		1.29	2.33	$\overline{}$			1.37	1.37	+	╁	١.	+
40	PLACE1003892	0.63		0.35	1.2	+		1.12	3.08	3.08	+-	╀	+	╅
	PLACE1003900	2.12	_	2.67	2.84		_	3.08 2.09	2.93	2.93	_	╁	+-	+-
	PLACE1003902	2.67	+		2.17			2.16	2.90	2.9	+	╅╌	╁	+
	PLACE1003903	3.07			2.6	_			3.51	3.51	-	┪	╁	+
	PLACE1003915	2.93		_	5.14			4.31	4.29		-	╀	+-	+-
45	PLACE1003918	6.79			+	14.99		4.36		_	_	┿	+-	+-
	PLACE1003923	2.38		_	2.5	_	_	2.50	2.86		_	╅	+-	
	PLACE1003932	6.11			4.3		_	2.40	3.60	_	_	┿	+	╁
	PLACE1003936	3.20	3.57		4.3	_		2.70	3.36			+	+-	┿
	PLACE1003966		3 1.71								31.	+:	-	+-
50	PLACE1003968	3.2				_		_				+	+-	+
50	PLACE1004018	3.1.										+	+	+
	PLACE1004020	8.1	<del></del>		$\overline{}$	5 11.19			_	_	_	+	+-	+-
	PLACE1004028	2.5	0.63	1.65		_				_		+		+
	PLACE1004034	14.5	8 6.23					_				-	+-	+-
	PLACE1004042	13.6	4 6.23	8.71		6 12,77		_			_	+	+	+-
55	PLACE1004078	4.3	8 2.37	2.45		9 4.75			_	_	9 •	-11		+
	PLACE1004103	7.9	5 4.34	4.17	15.4	9 14.70	18.99	9.99	10.73	10.7	3 ••	_1	<u>.   • </u>	+
	·													

Table 310

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_	PLACE1004104	2.15	1.27	0.85	1.43	1.39	2.13	1.09	2.01	2.01	i			Ш
5	PLACE1004113	4.08	1.68	~3.31.	4.6	4.46	4.54	3.36	3.05	3.05				Ш
	PLACE1004114	2.54	0.84	0.51	1.58	2.53	1.82	2.42	1.88	1.88				
	PLACE1004118	1.98	1.29	1.42	1.63	4.01	2.38	1.61	2.11	2.11				Ш
	PLACE1004128	12.83	9.07	9.04	8.02	8.50	9.63	5.06	6.17	6.17			•	
	PLACE1004130	2.24	2.05	1.32	1.83	3.44	3.33	2.12	1.72	1.72				$\Box$
10	PLACE1004149	18		12.62	22.09		25.79	15.85	17.31	17.31	•	+		П
	PLACE1004156	8.66	4.78	4.97	11.23		12.83	5.87	8.14	8.14	٠	+		П
	PLACE1004160	31.97		27.55		16.69	25.95	28.83	35.50	35.5				П
	PLACE1004161	12.19	6.98	6.65	7.81	8.30	9.68	8.49	8.65	8.65				П
	PLACE1004166	10.59	4.49	3.61		19.40	8.04	5.20	7.58	7.58				П
15	PLACE1004168	9.22	3.40	4.94	7.74	9.05	6.39	5.52	5.88	5.88		П		$\Box$
13	PLACE1004170	0.56	0.65	1.17	2.02	1.70	2.28	1.72	2.24	2.24	••	+	**	+
	PLACE1004178	5.68	2.50	3.59	4.97	6.58	6.01	4.61	7.20	7.2		H		H
	PLACE1004183	4.44	2.26	4.45	5.52	5.64	5.63	4.08	3.85	3.85		М		Н
	PLACE1004197	1.06	1.17	1.74	1.07	1.49	1.13	2.10	1.67	1.67			_	Н
		9.96	6.47	8.63	4.5	6.39	5.99	10.80	9.20	9.2		-		Н
20	PLACE1004199	6.09	3.61	5.37	4.74	4.70	4.68	5.77	5.62	5.62		$\vdash$		H
	PLACE1004203	_	2.60	2.25	8.1	9.90	6.46	4.60	5.49	5.49			$\overline{}$	H
	PLACE1004242	7.53	14.54	13.20		26.96		17.71	21.13	21.13	_	-	-	H
	PLACE1004249					1.57	1.36	0.69	1.07	1.07		┢		H
	PLACE1004255	1.02	0.75	0.36	0.86			12.44	10.96	10,96	••	+	**	+
25	PLACE1004256	4.42	1.01	3.09		13.36	_		4,84	4.84	-	+	<u> </u>	H
	PLACE1004257	4.54	1.21	1.79	4.96	4.55	4.58	3.59	2.02	2.02	-	⊢		Н
	PLACE1004258	3.59	2.38	2.35	2.98		2.85					-		Н
	PLACE1004270	3.93	3.24	3.36	3.85	4.28	6.05	3.70	3.05	3.05 6.23		┢		╁╾┨
	PLACE1004272	4.04	2.85	3.28	3.85		5.17	3.42 49.24	6.23			├-	-	Н
	PLACE1004273		57.27	49.34		84.19			46.63	46.63 1.7		⊢	$\vdash$	Н
30	PLACE1004274	2.95		1.52	1.53		1.62	1.54	1.70	5.35	_	<del>  -</del>	<del> </del>	H
	PLACE1004277	4.89	3.63	3.77	5.98		5.84	3.49	5.35	5.41	-	+	⊢	₩
	PLACE1004279	4.14	2.37	2.56	4.12		5.01	3.33	5.41 4.30	4.3		╁╌	⊢	Н
	PLACE1004282	4.87	1.71	2.16	3.7		3.26			6.08	_	+	-	Н
	PLACE1004284	5.6	3.43	5.55	7.94		9.08	5.18 3.57	6.08 3.74	3.74	_	۲	├─	₩
35	PLACE1004289	4.45	2.76	2.32	4.87	4.64	6.03			2.95	_	⊢	┰	$\vdash$
	PLACE1004299	3.82	1.87	1.73	3.07		4.42	3.05	2.95		•	╁	₩	╁┤
	PLACE1004302	2.2	0.86	0.90	1.74		2.03	1.19	1.35	1.35	_	┼~	-	$\vdash$
	PLACE1004305	3.85	2.26	1.59	1.85		2,43	2.28	2.58	2.58		╂~	├	₩
	PLACE1004316	5.43	2.71	3.07	1.96		2.21	2.72	4.32	4.32 2.06		╁╌	├	╁╌┨
10	PLACE1004322	1.43	0.69	0.73	1.49		1.46	1.11	2.06 10.37			╁	╌	+
40	PLACE1004325	13.88	6.16	7.35	9.82		12.35	11.00 2.54	3.00	10.37		╁	╁	╁┤
	PLACE1004332	3.01	1.40	1,75	1.66	<del></del>	2.98	<del></del>		8.77		╁	<del> </del>	╂┤
	PLACE1004336	9.91	5.69 2.03	5.62		10.12	_	1.63	8.77 2.50	2.5	_	+	$\vdash$	┿
	PLACE1004346	3.07		1.73	2,75	2.78 12.55		+	•	16.11	+	+	<del> </del>	+-1
	PLACE1004358		10.51	+					16.69	16.69	_	+	+-	+
45	PLACE1004376		10.31	10.00		12.08	-		3.81	3.81	_	╁	$\vdash$	╁┤
	PLACE1004384	3.8		2.13	4.74	_			1.25	1.25	_	╀	┼	╁┤
	PLACE1004385	1.9		0.50	0.57	-		0.60	<del></del>	1.95	_	╁╌	╁╌	+-1
	PLACE1004388	3.6			3.69			1.57 2.14	1.95 2.86			╁╴	1	+
	PLACE1004405	0.61					1.17					╁	+	+-
50	PLACE1004407		3.33	+	<del></del>			4.80		3.58 0.46	_	╁	+-	+
	PLACE1004424		0.59						+	+	<del></del>	+	+-	+-
	PLACE1004425	-	0.52					7	_		+	+	╁	┰
	PLACE1004427	-	1.31	1.07						_	_	+	+-	+-
	PLACE1004428		2.20								_	╁	+	┰
5.5	PLACE1004433	6.32									_	+-	┼—	+-
55	PLACE1004435	7.56	<del></del>		_	10.16			11.13		_	#	+-	+
	PLACE1004437	7.97	3.59	4.68	4.47	7.20	5.02	5.17	3.07	3.0	4	1_	1	┸.

Table 311

	DE ACCIONANT	2.25	1.90	2.33	4.32	4.15	5.16	3.84	4.52	4.52	•	+	•	+
5	PLACE1004441	3.25 1.76	2.09	0.72	1.34	1.42	1.87	2.28	2.32	2.32	$\dashv$	7		H
	PLACE1004446 PLACE1004450	0.76	0.23	0.38	0.96	1.30	0.99	0.73	0.72	0.72	•	+		П
	PLACE1004451	2.04	1.05	0.94	1.87	2.71	1.33	1.83	2.40	2.4		$\vdash$		П
	PLACE1004456	13.14	7.90	8.58	15.19	_	9.85	9.75	13.11	13.11	_			П
	PLACE1004458	1.13	0.48	0.38	2.8	2.09	3.55	9.05	9.62	9.62		+		+
10	PLACE1004460	1.24	0.45	0.57	1.15	1.35	1.69	1.34	1.71	1.71		$\neg$	•	1
	PLACE1004467	6.23	3.77	6.46	8.7	9.58	9.65	5.25	4.76	4.76	•	+		П
	PLACE1004471	7,06	5.28	5.80		12,81	16.26	6.17	7.08	7.08	•	+		
	PLACE1004473	1.57	1.48	1.06	1.91	1.92	2.41	1.84	1.43	1.43	•	+		
	PLACE1004475	17.9	8.89	9.13	27.5	24.29	13.71	28.08	20.33	20.33			•	+
15	PLACE1004482	2.18	1.39	1.16	1.98	2.90	3.51	2.75	3.78	3.78			*	+
	PLACE1004491	0.74	0.46	0.72	0.47	1.01	0.56	0.69	1.94	1.94		$\Box$		
	PLACE1004492	33.34	16.09	17.54	17.67	22.65	21.39	20.85	24.45	24.45				Ш
	PLACE1004506	5.1	3.77	3.89	3.53	5.30	4.79	5.63	7.41	7.41		_	•	H
	PLACE1004507	2.94	1.98	2.25	1.75	2.11	1.80	2.62	3.67	3.67		_	_	Ц
20	PLACE1004510	2.01	2.57	2.33	4.62	4.58	4.58	3.18	2.57	2.57	**	+		Ц
	PLACE1004516	1.04	0.43	0.32	0.6	0.82	1.51	0.69	1.14	1.14		<u> </u>	<u> </u>	H
	PLACE1004518	5.88	3.35	1.73	3.03	3.63	1.95	4.27	3.46	3.46		-	-	Н
	PLACE1004519	3.55	1.36	2.17	1.53	2.33	1.77	1.26	1.42	1.42		⊢	<u> </u>	Н
	PLACE1004520	4.8	1.73	3.29	3.58	4.49	2.98	3.20	4.60	4.6 3.36		-		₩
25	PLACE1004530	7.81	5.59	5.82	2.93	4.17	2.72	3.17	3.36 1.48	1.48	<u>ا</u>	-	<u> </u>	H
23	PLACE1004545	0.98	1.24	0.71	1.02	1.35	1.28 4.14	1.23 3.27	6.00		•	+	$\vdash$	H
	PLACE1004547	3,48 5,32	2.58 3.02	2.62	3,89 5,34	3.59 7.57	7.29	2.74	4,90	4.9		<u> </u>	$\vdash$	Н
	PLACE1004548 PLACE1004550	4.75	3.89	2.55	4.32	5.77	4.11	3.73	5.54	5.54	_	<u>-</u> -	<del>                                     </del>	${}^{\dag}$
	PLACE1004551	2.21	1.18	1.01	2.32	3.16	1.67	1.47	1.73	1.73		┢	<del>                                     </del>	H
30	PLACE1004559	1.69	0.68	1.41	2.2	2.41	1.95	1.58	1.77	1.77		+	$\vdash$	$\sqcap$
30	PLACE1004562	7.92	4.63	4.61	-	13.69	12.24	11,70	16.91	16.91		+	•	1+1
	PLACE1004564	5.08	3.48	2.94	3.43	4.16	2.75	2.50	3.03	3.03		Г		$\Box$
	PLACE1004604	1.61	1.65	0.87	1.96	1.66	1.23	6.31	2.27	2.27				$\square$
	PLACE1004611	6.51	4.71	3.22	13.38	14.72	11.15	6.91	6.89	6.89		+		$\square$
35	PLACE1004629	3.8	3.23	3.16	7.62	7.80	6.85	5.92	7.19	7.19		l±	••	H
33	PLACE1004630	4,43	7.59	4.92	4.3	3.84	5.63	3.88	4.82	4.82		╄	<u> </u>	$\sqcup$
	PLACE1004637	9.71	8.66	5.16	8.97	5.26	6.98	6.87	7.85	7.85	_	╄	₩	$\sqcup$
	PLACE1004645	34.24		17.01		30.73	32.52	15.81	17.34	17.34	-	╀	₩	+
	PLACE1004646	3.38		3.32	3.28		3.28	2.79	2.82	2.82		╀	┼	+
40	PLACE1004648	14.4		8.36		11.92	11.82	11.67	15.16	15.16 24.74	<del>-</del>	╁╴	╁	╁╌┤
40	PLACE1004655	41.73	23.86 3.17	25.42	4.22		45.63 5.38	19.14 4.38	3.84	3.84	_	+	╁	+
	PLACE1004658 PLACE1004664	2.14		0.86	2.2		3.93	1.74	1.79	1.79	+	۲	<del>                                     </del>	+
	PLACE1004672	11.36		9.44		15.37	20.21	6.56	-	12.23	_	+	†	†
	PLACE1004674	6.89		3.73		11.59	6.63	7.24	9.33	9.33	_	۴	1	+
45	PLACE1004681	5.36		2.37	3.93		2.28	3.03	2.81	2.81	_	T	1	$\top$
43	PLACE1004686	4.25		2.69	8.28	<del></del>	8.23	3.83	5.37	5.37	••	+	T	Т
	PLACE1004690	27.35	18.33	25.68	19.28	26.77	23.31	7.55	15.04	15.04		Γ	•	Ŀ
	PLACE1004691	4.78		2.69	4.7		6.34	2.68	5.61	5.61		$\Gamma$		T
	PLACE1004693	3.07	1.09	1.84	2,44	2.98	3.35	2.53	3.19	3.19		L		$\perp$
50	PLACE1004701	23.69	11.94	19.76	25.99	21.50	33.00		24.31	24.31	4	$\perp$	$\perp$	1
50	PLACE1004705	5.61		3.93		+						丰	$\bot$	丰
	PLACE1004708		7.05			17.22		_	12.77		_	Ļ	•	+
	PLACE1004716		2.91	3.32	<del></del>	<del></del>			+		<del></del>	╀	+	4
	PLACE1004722		1.35	_		<del></del>					_	+	4	4
EE	PLACE1004736		9.74	_		17.99		_	17.15	_	<del></del>	4	+-	+
55	PLACE1004737	2.18					_				_	+	+	+
	PLACE1004740	6.4	3.17	4.45	6.16	4.57	7.19	5.04	5.92	5.9	4	L	ــــــــــــــــــــــــــــــــــــــ	

Table 312

						—т								_
_	PLACE1004743	2.83	1.69	1.62	2.65	2.30	3.35	1.64	2.59	2.59	<b>-</b>	4		4
5	PLACE1004751	3.88	2.76	.2.71	4.3	4.81	6.07	2.16	4.03	4.03	1	<b>+</b>		4
	PLACE1004757	6.62	2.79	3.38	5.64	5.36	5.13	4.59	3.33	3.33		4		4
	PLACE1004761	1.53	0.69	0.99	1.89	2.90	1.43	1.17	2.01	2.01	_	_		┙
	PLACE1004773	6.07	1.81	3.15	5.28	4.05	5.04	3.00	3.37	3.37		_1		
	PLACE1004775	0.59	0.48	0.41	0.54	0.33	0.45	0.35	1.11	1.11		[		
10	PLACE1004777	2.87	1.56	1.63	3.6	3.28	3.27	3.12	2.18	2.18	•	÷ I		
	PLACE1004793	1.91	0.67	0.75	1.6	1.01	2.08	1.33	1.74	1.74	$\Box$		$\Box$	
	PLACE1004796	11.15	4.76	6.53	15.2	11.67	18.12	12.53	11.15	11.15	•	+		$\Box$
	PLACE1004804	2,49	2.83	3.47	3.45	3.93	5.58	2.84	4.15	4.15		T	$\Box$	
	PLACE1004813	1.83	1.78	1.19	2.06	4.34	2.04	2.93	2.61	2.61		Т	**	+
15	PLACE1004814	15.6	8.20	7.30	20.97	26.56	22,14	11.65	11.36	11.36	• 1	+		٦
15	PLACE1004815	2.09	1.04	1.32	4.73	4.30	3.56	2.27	2.36	2.36	••	+	. 1	╗
	PLACE1004816	3.22	1.11	2.11	2.58	2.27	3.19	1.56	4.07	4.07				٦
	PLACE1004824	10.16	4.47	7.27		18.66	21,40	8.53	11.08		••	+		$\neg$
	PLACE1004827	3.25	1.26	2.36	5.76	5.15	4.86	3.26	3.82		$\overline{}$	+		ᅱ
		2.02	0.78	1.32	3.29	3.51	3.51	1.36	2.69			+		┪
20	PLACE1004836	3.17	2.09	1.89	2.78	2,46	3.36	1.52	3.28	3.28		_		$\dashv$
	PLACE1004838	1.23	0.56	0.64	2.27	3.76	2.10	1.40	1.24	1.24	•	+		$\dashv$
	PLACE1004840		1.99	1.07	1.39	1.40	2.34	2.69	3.06	3.06	<del> </del>	1		$\dashv$
	PLACE1004842	5.48			2.34	1.40	1.83	2.00	3.44	3.44	1	$\dashv$	-	$\dashv$
	PLACE1004850	3.11	1.83	1.19		1.30	0.94	1.18	1.52		-	$\vdash$		$\vdash$
25	PLACE1004868	1.78	1.97	1.38	1.05		6.21	2.81	3.69	3.69		+	$\vdash \dashv$	Н
	PLACE1004885	4.12	2.86	3.03	6.17 1.43	4.95	1.82	2.32	4.30	4.3		러		+
	PLACE1004886	1,77	1.59	1.70		1.55 38.02		8.65	10.31	10.31		H		H
	PLACE1004887		11.67	14.76	21.81		28.05	5.89	7.01	7.01		+	• •	+
	PLACE1004896	2.33	1.72	1.45	4.61		3.16	•		6.69		+		H
	PLACE1004900	9.03	4.30	5.53		10,97	9.80	5.74	6.69			Н		Н
30	PLACE1004902	15.98		8.41		13.40	8.82	7.56	8.91	8.91		-		Н
	PLACE1004904	2.63	1.32	1.15	1.84	2.37	1.90	3.74	3.50	3.5		H		╀┤
	PLACE1004911	1.14	3.11	1.00	4.23		0.65	0.27	1.36	1.36		⊢		Н
	PLACE1004913	2.14	1.21	1.21	2.7	1.96	3.02	1.97	4.39	4.39		H	├	Н
	PLACE1004918	1.11	0.31	1.10	1.32	1.60	1.48	0.91	1.02	1.02		-	-	Н
35	PLACE1004930	3.51	2.35	1.88	1.71	2.51	2.60	1.12	1.41	1.41		-		Н
	PLACE1004934	2.04		1.26	1.7	<del></del>	2.49	1.45	1.52	1.52		-		Н
	PLACE1004937	5.11	2.46	1.95	3.63		3.36	2.75	2.15	2.15		├		$\vdash$
	PLACE1004949	4.03	1.71	2.54	6.88		8.45	5.04	9.82	9.82		+	<del> </del>	+
	PLACE1004969	3.48		1.51	2.73		3.01	2,31	4.32	4.32		├-	├	-
	PLACE1004970	0.79	<del></del>	0.40	0.36		0.91	0.81	2.69	2.69	<u> </u>	₩.	├	-
40	PLACE1004972	1.78		1.56	2.23	<del>1</del>	3.07	1.16		2.5	•	+	├	$\vdash$
	PLACE1004974	3.63		1.68	3,41		2.59	1.64	1.70	1.7	├─	├-	1	╀
	PLACE1004975	4.46		2.44	4.13		5.49	3.51	3.95	3.95	-	╀	-	-
	PLACE1004979	4.8		3.63		10.47	10.51	5.50	6.33	6.33		<u> +</u>	<u> -</u> -	+
	PLACE1004982	12.69		8.29		13.06	8.17	7.03	_	8.87	-	╂	1-	$\vdash$
45	PLACE1004985	2.12		0.79	2.05	_	1.11	0.99		3.21	<del>                                     </del>	╀	1	$\vdash$
	PLACE1005003	3.67	1.05	1.88	1.3		1.79	0.59	+	2.43		╄	1	╀
	PLACE1005004	1.24	1.06	1.30	1.55	_	1.17		_		+	1	**	+
	PLACE1005005	8.08	4.02	3.41	8.61	8.51	8.54	5.01	5.29	5.29	<del> </del>	↓_	1_	$\perp$
	PLACE1005011	2.2	1.69	2.79		3.06	5.33	3,11				1_	↓	1_
50	PLACE1005026	2.34	1.90			2.01	2.93	1.82				╀-	<u>  •                                     </u>	ļ-
30	PLACE1005027	4.99	3.43	4.26	7.85	11.24	9.53	3,37		_	_	+	1_	1
	PLACE1005031	6.43	2.62	2.97	5.45	4.09	3.20	3.04	3.84			L	<u> </u>	1
	PLACE1005036	7.51	3.86	5.10	9.33	12.02	7.99	3.66	4.98			$\perp$		
	PLACE1005041	0.8	0.69			1.87	1.43	1.58	1.91			1+	**	+
	PLACE1005046	7.09				10.13		7	5.99	_		+		Γ
55	PLACE1005047	3.5	_			_			_		_	Γ	$\mathbf{I}^{-}$	
	PLACE1005052	4.30			_	<del></del>					+	T		Т
	LACTIONS .	1		. 5.52			1,0,	•						-

Table 313

FIACEI005085							· · · T			2 - 2	2.0		. 1		7
PIACEI005197 1.88 0.74 0.51 1.94 2.30 1.62 1.19 1.27 1.27 1.27 1.27 1.27 1.27 1.27 1.27	-	PLACE1005055	1.93	1.90	2.25								-	_	-1
PLACEI005097	5	PLACE1005066	3.73	3.53	2.95	3.62	2.74	3.71					-4		4
PLACE1005986			1.88	0.74	0.51	1.94	2.30	1.62					+		4
PLACE1005088		PLACE1005085	5,35	2.26	1.94	7.82	9.01					-	+		-
PLACE1005089		PLACE1005086	8.18	4.09					$\overline{}$				-4		4
PLACEI005109		PLACE1005088	48.83	27.68	29.69	27.61	39.82	34.65	26.01				4	_	4
PLACEI00S101	10		2.42	1.38	1.99	2.77	2.07	2.49	2.33	3.56			-4		4
PLACE			6.75	6.64	8.03	8.45	9.96	12.39	8.67				-4		_
PLACE1005110			5.88	7.51	8.49	11.05	10.78	12.60	9.73	9.59			<u>+  </u>	<u>:</u>	<u>-  </u>
PLACE 005 110			5.63	4.27	3.64	12.01	12.87	10.10	5.64			••	±ا		4
Place   Plac					2.29	5.61	4.42	2.27	2.47	3.96	3.96		_		4
PLACE1005124 3.92 2.40 2.02 3.08 3.72 1.06 12.54 14.07 10.45 7.24 8.30 8.31 4.9   PLACE1005124 3.92 2.40 2.02 3.08 6.72 4.08 3.28 3.46 3.46   PLACE1005139 1.06 9.42 9.74 12.915.61 15.03 14.09 17.89 17.89 ** * * * * * * * * * PLACE1005130 4.63 4.42 3.58 6.21 6.12 6.60 2.90 3.62 3.62 ** * * * * * * * * * PLACE1005141 11.53 6.88 7.85 10.21 1.46 13.07 6.08 6.65 6.65   PLACE1005146 2.66 2.45 2.31 3.79 4.23 2.20 1.91 2.35 2.35 * * * * * * * PLACE1005152 4.31 1.32 1.78 5.23 4.05 4.11 2.87 2.37 2.37   PLACE1005152 4.31 1.32 1.78 5.23 4.05 4.11 2.87 2.37 2.37 2.37   PLACE1005162 5.03 1.44 2.16 4.55 5.47 5.51 3.63 3.97 3.97 3.97   PLACE1005162 5.03 1.44 2.16 4.55 5.47 5.51 3.63 3.97 3.97   PLACE1005163 1.73 0.31 0.62 1.61 1.26 1.41 1.34 1.72 1.72   PLACE1005184 4.44 1.78 2.0 7.9 7.10 9.09 4.75 4.64 4.64 ** * * * * * * * * * * * * * * * * *	15				0.52	2,8	3.48	1.64	1.69	1.48	1.48		_		_
PIACE1005124 3.9.7 2.40 2.02 3.08 6.72 4.08 3.28 3.46 3.46				8.57	10.06	12.54	14.07	10.45	7.24	8.30	8.3		$\dashv$		_
PLACE1005128					2.02	3.08	6.72	4.08	3.28	3.46					_
PLACE1005130					, 9,74	12.9	15.61	15.03	14.09	17.89			÷	•••	±
PLACE1005141   11.53   6.88   7.85   10.2   11.46   13.07   6.08   6.65   6.65					3.58	6.21	6.12	6.60	2.90	3.62	3.62	**	+		_
PLACE1005146	20					10.2	11.46	13.07	6.08	6.65				$\perp$	_
PIACE1005152	20					3.79	4.23	2,90	1.91	2.35		•	+	$\perp$	_
PLACE1005197 3.17 1.71 2.58 3.61 2.97 3.04 1.83 2.24 2.24							4.05	4.11	2.87	2.37					_
PIACE1005162 5.03 1.44 2.16 4.55 5.47 5.51 3.63 3.97 3.97   PIACE1005170 1.73 0.31 0.62 1.61 1.26 1.41 1.34 1.72 1.05 1.60 1.6   PIACE1005171 0.51 0.51 0.62 1.61 1.26 1.41 1.34 1.72 1.06 1.60 1.6   PIACE1005181 0.5 0.24 0.53 1.19 0.87 2.59 0.77 1.26 1.26   * + +   PIACE1005184 4.44 1.78 2.90 7.9 7.10 9.09 4.75 4.64 4.64 * + +   PIACE1005185 0.59 2.41 3.82 3.37 3.80 2.87 3.22 3.68 3.68 3.68   PIACE1005186 0.59 2.41 3.82 3.37 3.80 2.87 3.22 3.68 3.68 3.68   PIACE1005187 3.14 1.53 1.03 3.09 5.30 4.21 2.97 2.82 2.82   PIACE1005189 5.93 2.53 2.32 3.58 5.81 4.44 5.57 5.74   * +   PIACE1005190 4.37 1.39 2.33 2.59 3.60 1.69 2.29 2.95 2.95   PIACE1005200 4.37 1.39 2.33 2.59 3.60 1.69 2.29 2.95 2.95   PIACE1005216 1.38 0.71 1.11 2.26 2.41 2.76 2.43 3.73 3.73 3.78 * + * * +   PIACE1005215 1.38 0.71 1.11 2.26 2.41 2.76 2.43 3.73 3.73 3.78 * + * * +   PIACE1005215 1.966 8.09 9.52 16.05 21.00 13.76 8.27 9.44 9.44   PIACE1005230 5.38 1.20 2.07 5.01 3.78 2.93 2.36 3.31 3.31   PIACE1005243 5.32 3.75 1.12 1.85 3.16 3.89 3.16 2.16 2.84 2.84   PIACE1005243 5.32 3.75 1.12 1.85 3.16 3.89 3.16 2.16 2.84 2.84   PIACE1005250 1.75 1.12 1.85 3.16 3.89 3.16 2.16 2.84 2.84   PIACE10052517 5.66 2.63 3.94 8.71 9.11 8.37 4.71 5.02 5.02 * +   PIACE1005217 5.66 2.63 3.94 8.71 9.11 8.37 4.75 9.09 5.33 3.34 5.82 5.82   PIACE1005217 5.66 2.63 3.94 8.71 9.11 8.37 4.75 9.02 5.02 * +   PIACE1005217 5.66 2.63 3.94 8.71 9.11 8.37 4.71 5.02 5.02 * +   PIACE1005217 5.66 2.63 3.94 8.71 9.11 8.37 4.71 5.02 5.02 * +   PIACE1005217 5.66 2.63 3.94 8.71 9.11 8.37 4.71 5.02 5.02 * +   PIACE1005218 5.96 2.44 4.52 8.71 9.11 8.37 4.71 5.02 5.02 * +   PIACE1005219 2.218 11.98 9.53 18.56 2.41 1.79 0.19 1.99 * +   PIACE1005217 5.66 2.63 3.94 8.71 9.11 8.37 4.71 5.02 5.02 * +   PIACE1005218 5.96 2.44 4.52 8.71 9.10 8.37 4.71 1.90 1.99 1.99 * +   PIACE1005218 5.96 2.44 4.52 8.71 9.10 8.37 4.71 1.90 1.99 1.99 * +   PIACE1005218 5.96 2.44 4.52 8.71 9.10 8.37 4.71 1.90 1.90 1.99 * +   PIACE1005218 5.96 2.44 4.52 8.71 9.98 5.53 5.69 8.45 8.45 * +   PIACE1005318 5.99 3.15 5							2.97	3.04	1.83		2.24		L		$\Box$
PLACE1005170 1.73 0.31 0.62 1.61 1.26 1.41 1.34 1.72 1.72   1.72   PLACE1005181 0.5 0.24 0.53 1.19 0.87 2.59 0.77 1.26 1.26   * + + PLACE1005181 0.5 0.24 0.53 1.19 0.87 2.59 0.77 1.26 1.26   * + + PLACE1005184 4.44 1.78 2.90 7.9 7.10 9.09 4.75 4.64 4.64 ** +   + PLACE1005186 6.95 2.41 3.82 3.37 3.80 2.87 3.72 3.68 3.68   PLACE1005187 3.14 1.53 1.03 3.09 5.30 4.21 2.97 2.82 2.82						4.55	5,47	5.51	3.63	3.97	3.97		L	igsquare	$\dashv$
PLACE1005176						1.61	1.26	1.41	1.34	1.72	1,72	$ldsymbol{ldsymbol{eta}}$	_	$\sqcup$	
PLACE1005181	25					1.16	1.34	1.12	1.06			L	_		
PLACE1005184			0.5	0.24	0.53	1.19	0.87	2.59	0.77	1.26		Ŀ	_	•	+
PLACE1005186 6.95 2.41 3.82 3.37 3.80 2.87 3.22 3.68 3.68			4.44	1.78	2.90	7.9	7.10	9.09	4.75	4.64	4.64	**	+	Ш	
PLACE1005189 5.93 2.53 2.32 3.58 5.81 4.44 5.57 5.74 5.74   PLACE1005193 6.13 3.49 3.63 4.29 4.51 4.47 3.64 4.00 4   PLACE1005200 4.37 1.39 2.33 2.59 3.60 1.69 2.29 2.95 2.95   PLACE1005206 2.34 0.51 1.37 1.54 2.19 3.01 1.80 1.98 1.98 1.98   PLACE1005216 1.38 0.71 1.11 2.26 2.41 2.76 2.43 3.73 3.73 ** + ** + * + * + *   PLACE1005223 4.29 2.34 2.64 6.04 7.76 7.97 4.06 6.10 6.1 ** + * + *   PLACE1005225 19.66 8.09 9.52 16.05 21.00 13.76 8.27 9.44 9.44   PLACE1005232 8.02 4.04 2.69 6.94 10.56 7.61 5.96 6.58 6.58   PLACE1005233 5.38 1.20 2.07 5.01 3.78 2.93 2.36 3.31 3.31   PLACE1005243 5.32 3.76 4.72 5.19 5.09 5.33 3.34 5.82 5.82   PLACE1005250 3.75 1.12 1.85 3.16 3.89 3.16 2.16 2.84 2.84   PLACE1005266 1.9 0.95 1.09 2.57 2.39 2.64 2.14 1.90 1.9 * + *   PLACE1005271 5.66 2.63 3.94 8.71 9.11 8.37 4.71 5.02 5.02 ** + *   PLACE1005277 3.05 0.82 0.70 2.46 4.32 1.50 1.02 2.07 2.07   PLACE1005277 3.05 0.82 0.70 2.46 4.32 1.50 1.02 2.07 2.07   PLACE1005277 3.05 0.82 0.70 2.46 4.32 1.50 1.02 2.07 2.07   PLACE1005277 3.05 0.82 0.70 2.46 4.32 1.50 1.02 2.07 2.07   PLACE1005277 3.05 0.82 0.70 2.46 4.32 1.50 1.02 2.07 2.07   PLACE1005370 5.96 2.44 4.52 8.17 10.96 9.42 8.88 11.22 11.22 * + * * +   PLACE1005307 3.74 1.42 2.86 4.85 5.32 3.53 2.69 4.11 4.11   PLACE1005313 1.8 1.22 2.83 1.89 0.89 2.76 1.70 1.69 1.69   PLACE1005313 1.8 1.22 2.93 1.89 0.89 2.76 1.70 1.69 1.69   PLACE1005313 1.8 1.22 2.93 1.89 0.89 2.76 1.70 1.69 1.69   PLACE1005313 1.8 1.22 2.93 1.89 0.89 2.76 1.70 1.69 1.69   PLACE1005315 3.07 2.45 2.12 2.64 6.29 3.81 4.41 6.45 6.45   PLACE1005315 3.07 16.28 19.31 14.85 14.56 18.13 32.39 30.68 30.68   PLACE1005366 3.33 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 * + * * +   PLACE1005366 3.31 1.45 2.61 5.52 6.69 4.80 4.00 4.81 4.81 * + * +   PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 * + * * +   PLACE1005366 3.31 1.45 2.61 5.52 6.69 4.80 4.00 4.81 4.81 * + * +   PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 * + * * +			6.95	2.41	3.82	3.37	3.80	2.87	3.22				_		$\vdash$
Place1005189   5.93   2.53   2.32   3.58   5.81   4.44   5.57   5.74   5.74		PLACE1005187	3.14	1.53	1.03	3.09	5.30	4.21	2,97	<del></del>	<del></del>	_	<u> </u>		$\vdash$
PLACE1005206	30		5.93	2.53	2.32	3.58	5.81	4.44	5.57			_	_		Н
PLACE1005206 2.34 0.51 1.37 1.54 2.19 3.01 1.80 1.98 1.98   PLACE1005216 1.38 0.71 1.11 2.26 2.41 2.76 2.43 3.73 3.73 ** + ** + * + * + * + * + * + * + * +			6.13	3.49	3.63	4.29	4.51	4.47	3.64				⊢	-	Н
PLACE1005216 1.38 0.71 1.11 2.26 2.41 2.76 2.43 3.73 3.73 ** + ** + * + PLACE1005213 4.29 2.34 2.64 6.04 7.76 7.97 4.06 6.10 6.11 ** +		PLACE1005200	4.37	1.39	2.33	2.59	3.60	1.69		_			↓_	$\vdash$	Н
PLACE1005216		PLACE1005206	2.34	0.51	1.37	1.54	<del></del>			_			+-	1	Н
PLACE1005225		PLACE1005216	1.38	0.71	1.11	2.26	2.41	2.76					+-	ļ	<del> </del> ⁺-
PLACE1005225	35	PLACE1005223	4.29	2.34	2.64	6.04	7.76	_	+	_	+	+	+	-	Н
PLACE1005239	<b>V</b> 3	PLACE1005225	19.66	8.09	9.52	16.05	21.00	13.76					╂	├	Н
PLACE1005243 5.32 3.76 4.72 5.19 5.09 5.33 3.34 5.82 5.82  PLACE1005250 3.75 1.12 1.85 3.16 3.89 3.16 2.16 2.84 2.84  PLACE1005261 2.07 0.70 1.90 2.25 2.05 1.77 2.13 1.93 1.93  PLACE1005266 1.9 0.95 1.09 2.57 2.39 2.64 2.14 1.90 1.9° +  PLACE1005277 5.66 2.63 3.94 8.71 9.11 8.37 4.71 5.02 5.02 ** +  PLACE1005277 3.05 0.82 0.70 2.46 4.32 1.50 1.02 2.07 2.07  PLACE1005287 6.59 3.30 3.94 10.35 15.42 7.57 8.69 8.45 8.45 ** +  PLACE1005299 22.18 11.98 9.53 18.56 24.11 17.96 21.90 22.45 22.45  PLACE1005305 5.96 2.44 4.52 8.17 10.96 9.42 8.88 11.22 11.22 ** + ** +  PLACE1005307 3.74 1.42 2.86 4.85 5.32 3.38 2.69 4.11 4.11  PLACE1005313 1.8 1.22 2.93 1.89 0.89 2.76 1.70 1.69 1.69  PLACE1005327 3.57 2.45 2.12 2.64 6.29 3.81 4.41 6.45 6.45 ** +  PLACE1005335 9.31 5.05 4.18 8.68 7.24 5.98 5.53 6.95 6.95  PLACE1005336 3.13 1.45 2.61 5.52 6.69 4.80 4.00 4.81 4.81 ** + * +  PLACE1005351 30.75 16.28 19.31 14.85 14.56 18.13 32.39 30.68 30.68  PLACE1005351 30.75 16.28 19.31 14.85 14.56 18.13 32.39 30.68 30.68  PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 ** + ** +		PLACE1005232	8.02	4.04	2.69	6.94	10.56			_		_	╀	┼	Н
PLACE1005250 3.75 1.12 1.85 3.16 3.89 3.16 2.16 2.84 2.84  PLACE1005261 2.07 0.70 1.90 2.25 2.05 1.77 2.13 1.93 1.93  PLACE1005266 1.9 0.95 1.09 2.57 2.39 2.64 2.14 1.90 1.9 + PLACE1005271 5.66 2.63 3.94 8.71 9.11 8.37 4.71 5.02 5.02 + PLACE1005277 3.05 0.82 0.70 2.46 4.32 1.50 1.02 2.07 2.07 PLACE1005287 6.59 3.30 3.94 10.35 15.42 7.57 8.69 8.45 8.45 + PLACE1005299 22.18 11.98 9.53 18.56 24.11 17.96 21.90 22.45 22.45 PLACE1005305 5.96 2.44 4.52 8.17 10.96 9.42 8.88 11.22 11.22 + + + + PLACE1005307 3.74 1.42 2.86 4.85 5.32 3.53 2.69 4.11 4.11 PLACE1005308 3.94 1.81 2.45 3.16 2.71 2.64 2.67 2.60 2.6 PLACE1005313 1.8 1.22 2.93 1.89 0.89 2.76 1.70 1.69 1.69 PLACE1005313 4 2.27 3.11 3.34 6.04 3.03 3.28 2.86 2.86 PLACE1005335 9.31 5.05 4.18 8.68 7.24 5.98 5.53 6.95 6.95 PLACE1005336 3.13 1.45 2.61 5.52 6.69 4.80 4.00 4.81 4.81 + + + + PLACE1005351 30.75 16.28 19.31 14.85 14.56 18.13 32.39 30.68 30.68 PLACE1005351 30.75 16.28 19.31 14.85 14.56 18.13 32.39 30.68 30.68 PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 + + + + + PLACE1005351 30.75 16.28 19.31 14.85 14.56 18.13 32.39 30.68 30.68 PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 + + + + + PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 + + + + + + + + + + + + + + + + + + +		PLACE1005239	5.38	1.20	2.07	5.01	3.78	2,93			<del></del>	_	╀	┼	Н
PLACE1005261 2.07 0.70 1.90 2.25 2.05 1.77 2.13 1.93 1.93  PLACE1005266 1.9 0.95 1.09 2.57 2.39 2.64 2.14 1.90 1.9 + PLACE1005271 5.66 2.63 3.94 8.71 9.11 8.37 4.71 5.02 5.02 + PLACE1005277 3.05 0.82 0.70 2.46 4.32 1.50 1.02 2.07 2.07  PLACE1005287 6.59 3.30 3.94 10.35 15.42 7.57 8.69 8.45 8.45 + PLACE1005299 22.18 11.98 9.53 18.56 24.11 17.96 21.90 22.45 22.45  PLACE1005305 5.96 2.44 4.52 8.77 10.96 9.42 8.88 11.22 11.22 + + + PLACE1005308 3.94 1.81 2.45 3.16 2.71 2.64 2.67 2.60 2.6  PLACE1005308 3.94 1.81 2.45 3.16 2.71 2.64 2.67 2.60 2.6  PLACE1005307 3.75 1.8 1.22 2.93 1.89 0.89 2.76 1.70 1.69 1.69  PLACE1005308 3.94 1.81 2.45 3.16 2.71 2.64 2.67 2.60 2.6  PLACE1005307 3.57 2.45 2.12 2.64 6.29 3.81 4.41 6.45 6.45 + + PLACE1005331 4 2.27 3.11 3.34 6.04 3.03 3.28 2.86 2.86  PLACE1005335 9.31 5.05 4.18 8.68 7.24 5.98 5.53 6.95 6.95  PLACE1005336 3.13 1.45 2.61 5.52 6.69 4.80 4.00 4.81 4.81 + + + + PLACE1005351 30.75 16.28 19.31 14.85 14.56 18.13 32.39 30.68 30.68  PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 + + + + + PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 + + + + + + PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 + + + + + + + + + + + + + + + + + + +		PLACE1005243	5.32	3.76	4.72	5.19	5.09	5.33				<del></del>	+-	╂	₩
PLACE1005266	_	PLACE1005250	3.75	1.12	1.85				+			_	╄	+	₩
PLACE1005266 1.9 0.95 1.09 2.37 2.39 2.04 1.00 5.02 5.02 ** +   PLACE1005277 3.05 0.82 0.70 2.46 4.32 1.50 1.02 2.07 2.07   PLACE1005287 6.59 3.30 3.94 10.35 15.42 7.57 8.69 8.45 8.45   * +   PLACE1005299 22.18 11.98 9.53 18.56 24.11 17.96 21.90 22.45 22.45   PLACE1005305 5.96 2.44 4.52 8.17 10.96 9.42 8.88 11.22 11.22 * + ** +   PLACE1005306 3.94 1.81 2.45 3.16 2.71 2.64 2.67 2.60 2.6   PLACE1005313 1.8 1.22 2.93 1.89 0.89 2.76 1.70 1.69 1.69   PLACE1005320 2.05 0.78 1.58 1.96 1.63 3.04 1.42 1.54 1.54   PLACE1005331 4 2.27 3.11 3.34 6.04 3.03 3.28 2.86 2.86   PLACE1005335 9.31 5.05 4.18 8.68 7.24 5.98 5.53 6.95 6.95   PLACE1005336 3.13 1.45 2.61 5.52 6.69 4.80 4.00 4.81 4.81 * + * +   PLACE1005351 30.75 16.28 19.31 14.85 14.56 18.13 32.39 30.68 30.68   PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 * + * * +	40	PLACE1005261	2.0	0.70	1.90							_	4-	┼	₩
PLACE1005277 3.05 0.82 0.70 2.46 4.32 1.50 1.02 2.07 2.07 PLACE1005287 6.59 3.30 3.94 10.35 15.42 7.57 8.69 8.45 8.45 + PLACE1005299 22.18 11.98 9.53 18.56 24.11 17.96 21.90 22.45 22.45 PLACE1005305 5.96 2.44 4.52 8.17 10.96 9.42 8.88 11.22 11.22 + + ** + PLACE1005307 3.74 1.42 2.86 4.85 5.32 3.53 2.69 4.11 4.11 PLACE1005308 3.94 1.81 2.45 3.16 2.71 2.64 2.67 2.60 2.6 PLACE1005313 1.8 1.22 2.93 1.89 0.89 2.76 1.70 1.69 1.69 1.69 PLACE1005320 2.05 0.78 1.58 1.96 1.63 3.04 1.42 1.54 1.54 PLACE1005331 4 2.27 3.11 3.34 6.04 3.03 3.28 2.86 2.86 PLACE1005335 9.31 5.05 4.18 8.68 7.24 5.98 5.53 6.95 6.95 PLACE1005351 30.75 16.28 19.31 14.85 14.56 18.13 32.39 30.68 30.68 PLACE1005351 30.75 16.28 19.31 14.85 14.56 18.13 32.39 30.68 30.68 PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 * + ** +							<del></del>		_	_		<u> </u>	-	<del></del>	+
PLACE1005287 6.59 3.30 3.94 10.35 15.42 7.57 8.69 8.45 8.45 * + PLACE1005299 22.18 11.98 9.53 18.56 24.11 17.96 21.90 22.45 22.45 PLACE1005305 5.96 2.44 4.52 8.17 10.96 9.42 8.88 11.22 11.22 * + ** + PLACE1005307 3.74 1.42 2.86 4.85 5.32 3.53 2.69 4.11 4.11 PLACE1005308 3.94 1.81 2.45 3.16 2.71 2.64 2.67 2.60 2.6 PLACE1005313 1.8 1.22 2.93 1.89 0.89 2.76 1.70 1.69 1.69 PLACE1005320 2.05 0.78 1.58 1.96 1.63 3.04 1.42 1.54 1.54 PLACE1005327 3.57 2.45 2.12 2.64 6.29 3.81 4.41 6.45 6.45 * + PLACE1005331 4 2.27 3.11 3.34 6.04 3.03 3.28 2.86 2.86 PLACE1005335 9.31 5.05 4.18 8.68 7.24 5.98 5.53 6.95 6.95 PLACE1005336 3.13 1.45 2.61 5.52 6.69 4.80 4.00 4.81 4.81 * + * + PLACE1005351 30.75 16.28 19.31 14.85 14.56 18.13 32.39 30.68 30.68 PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 * + * * + PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 * * + * * +		PLACE1005271		<del></del>			<del></del>			_			#	+	╂┈┤
PLACE1005287 6.59 3.30 3.94 10.35 15.42 7.57 8.69 8.43 8.53 8.53 PLACE1005299 22.18 11.98 9.53 18.56 24.11 17.96 21.90 22.45 22.45 PLACE1005305 5.96 2.44 4.52 8.17 10.96 9.42 8.88 11.22 11.22 + + ** + PLACE1005307 3.74 1.42 2.86 4.85 5.32 3.53 2.69 4.11 4.11 PLACE1005308 3.94 1.81 2.45 3.16 2.71 2.64 2.67 2.60 2.6 PLACE1005313 1.8 1.22 2.93 1.89 0.89 2.76 1.70 1.69 1.69 PLACE1005320 2.05 0.78 1.58 1.96 1.63 3.04 1.42 1.54 1.54 PLACE1005327 3.57 2.45 2.12 2.64 6.29 3.81 4.41 6.45 6.45 PLACE1005331 4 2.27 3.11 3.34 6.04 3.03 3.28 2.86 2.86 PLACE1005335 9.31 5.05 4.18 8.68 7.24 5.98 5.53 6.95 6.95 PLACE1005336 3.13 1.45 2.61 5.52 6.69 4.80 4.00 4.81 4.81 + + + + PLACE1005351 30.75 16.28 19.31 14.85 14.56 18.13 32.39 30.68 30.68 PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 ** + ** +							<del></del>	_	_			_	+	+-	╁
PLACE1005305 5.96 2.44 4.52 8.17 10.96 9.42 8.88 11.22 11.22 + + ** + PLACE1005307 3.74 1.42 2.86 4.85 5.32 3.53 2.69 4.11 4.11 PLACE1005308 3.94 1.81 2.45 3.16 2.71 2.64 2.67 2.60 2.6 PLACE1005313 1.8 1.22 2.93 1.89 0.89 2.76 1.70 1.69 1.69 PLACE1005320 2.05 0.78 1.58 1.96 1.63 3.04 1.42 1.54 1.54 PLACE1005327 3.57 2.45 2.12 2.64 6.29 3.81 4.41 6.45 6.45 + PLACE1005331 4 2.27 3.11 3.34 6.04 3.03 3.28 2.86 2.86 PLACE1005335 9.31 5.05 4.18 8.68 7.24 5.98 5.53 6.95 6.95 PLACE1005336 3.13 1.45 2.61 5.52 6.69 4.80 4.00 4.81 4.81 + + + + PLACE1005351 30.75 16.28 19.31 14.85 14.56 18.13 32.39 30.68 30.68 PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 * + * * +		PLACE1005287							_		_		+	+	+
PLACE1005305 5,96 2,44 4,32 8,17 10,96 9,42 6,88 11,22 7 1,122	45		<del></del>		_				<del></del>	_	<del></del>	_	+	1	+-
PLACE1005308 3.94 1.81 2.45 3.16 2.71 2.64 2.67 2.60 2.6 PLACE1005313 1.8 1.22 2.93 1.89 0.89 2.76 1.70 1.69 1.69 PLACE1005320 2.05 0.78 1.58 1.96 1.63 3.04 1.42 1.54 1.54 PLACE1005327 3.57 2.45 2.12 2.64 6.29 3.81 4.41 6.45 6.45 * + PLACE1005331 4 2.27 3.11 3.34 6.04 3.03 3.28 2.86 2.86 PLACE1005335 9.31 5.05 4.18 8.68 7.24 5.98 5.53 6.95 6.95 PLACE1005336 3.13 1.45 2.61 5.52 6.69 4.80 4.00 4.81 4.81 * + * + PLACE1005351 30.75 16.28 19.31 14.85 14.56 18.13 32.39 30.68 30.68 PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 * + * * + PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 * + * * + * + * * * * * * * * * * * *						_		_		_		_	+	+	+
PLACE1005313 1.8 1.22 2.93 1.89 0.89 2.76 1.70 1.69 1.69  PLACE1005320 2.05 0.78 1.58 1.96 1.63 3.04 1.42 1.54 1.54  PLACE1005327 3.57 2.45 2.12 2.64 6.29 3.81 4.41 6.45 6.45 * +  PLACE1005331 4 2.27 3.11 3.34 6.04 3.03 3.28 2.86 2.86  PLACE1005335 9.31 5.05 4.18 8.68 7.24 5.98 5.53 6.95 6.95  PLACE1005336 3.13 1.45 2.61 5.52 6.69 4.80 4.00 4.81 4.81 * + * +  PLACE1005351 30.75 16.28 19.31 14.85 14.56 18.13 32.39 30.68 30.68  PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 * + * * +				_		_						_	+	+	+
PLACE1005320 2.05 0.78 1.58 1.96 1.63 3.04 1.42 1.54 1.54   PLACE1005327 3.57 2.45 2.12 2.64 6.29 3.81 4.41 6.45 6.45   • + PLACE1005331 4 2.27 3.11 3.34 6.04 3.03 3.28 2.86 2.86   PLACE1005335 9.31 5.05 4.18 8.68 7.24 5.98 5.53 6.95 6.95   PLACE1005336 3.13 1.45 2.61 5.52 6.69 4.80 4.00 4.81 4.81 • + • + PLACE1005351 30.75 16.28 19.31 14.85 14.56 18.13 32.39 30.68 30.68   PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 • • • • • +				_				_	_			_	+	+-	+-
PLACE1005327 3.57 2.45 2.12 2.64 6.29 3.81 4.41 6.45 6.45 • + PLACE1005331 4 2.27 3.11 3.34 6.04 3.03 3.28 2.86 2.86 PLACE1005335 9.31 5.05 4.18 8.68 7.24 5.98 5.53 6.95 6.95 PLACE1005336 3.13 1.45 2.61 5.52 6.69 4.80 4.00 4.81 4.81 • + • + PLACE1005351 30.75 16.28 19.31 14.85 14.56 18.13 32.39 30.68 30.68 PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 • + • • +		PLACE1005313		_	_								+	+-	+
PLACE1005327 3.57 2.45 2.12 2.64 6.29 3.81 4.41 0.45 0.45 (4.45)	50	PLACE1005320								_		_	┿	+	+
PLACE1005335 9.31 5.05 4.18 8.68 7.24 5.98 5.53 6.95 6.95 PLACE1005336 3.13 1.45 2.61 5.52 6.69 4.80 4.00 4.81 4.81 + + + + + + + + + + + + + + + + + + +	-	PLACE1005327		_		_	_		<del></del>		_		+	<del>Ť</del>	┿
PLACE1005336 3.13 1.45 2.61 5.52 6.69 4.80 4.00 4.81 4.81 + + + + + + + + + + + + + + + + + + +		PLACE1005331					_	_	_				+	+-	+-
PLACE1005366 3.13 1.43 2.61 5.52 6.69 4.80 4.00 4.31 5.51 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		PLACE1005335			_						_	_	+	+-	+-
55 PLACE1005366 3.38 2.74 2.56 10.21 9.37 10.62 9.15 9.50 9.5 •• + •• +		PLACE1005336		_				_		_		_	+	+	+
FLACE 100300 330 330 320 320	55						$\overline{}$						+		+
PLACE1005373   4.26  1.58   2.70   3.39  2.69   4.82   2.63   3.29   3.29	55						_			_	_		+	Ή,	+
		PLACE1005373	4.2	6 1.5	8   2.70	3.3	9 2.6	9   4.8	2   2.6	3.2	9   3.7	-91			

Table 314

														$\neg$
	PLACE1005374	5	2.10	2.77	8.04	11.61	11.01	4.31	6.01	6.01	•••	<del>}</del>		4
5	PLACE1005383	8.86	3.18.	3.37	5.63	6.03	4.19	5.25	6.23	6.23		4		_
	PLACE1005388	2.57	0.54	0.31	2.75	1.56	0.89	2.61	1.22	1.22		_		_
	PLACE1005409	5.48	3.06	2.63	7.59	8.06	6.25	3.31	4.02	4.02	•	±ا		$\dashv$
	PLACE1005410	6.76	2.97	3.65	5.66	8.24	5.17	9.00	11.77	11.77		_	•	+
	PLACE1005426	4.46	1.72	1.45	2.27	1.48	1.00	3.43	3.54	3.54				
10	PLACE1005431	4.56	2.63	2.58	4.42	5.14	6.40	5.57	6.50	6.5	I		•	+
	PLACE1005453	3.55	1.77	2.09	4.33	4.49	5.14	1.74	3.20	3.2	• 1	+		$\Box$
	PLACE1005467	5.64	2.78	2.70	6.57	5.73	4.48	5.05	4.51	4.51		٦		7
	PLACE1005471	3.36	0.50	1.20	3.42	3.09	2.65	2.30	3.64	3.64		٦		$\neg$
	PLACE1005476	5.15	1.54	1.43	2.43	2.59	1.89	1.59	3.01	3.01	$\neg \gamma$	$\neg$		٦
	PLACE1005477	2.24	1.35	1.27	5.66	7.05	5.00	4.23	7.05	7.05	••	$\overline{+}$	•	+
15	PLACE1005470	1.93	1.39	1.29	1.24	1.52	1.24	1.31	1.75	1.75				
		2.22	1.41	1.51	2.73	2.46	3.04	1.87	2.00	2	•	+	$\neg$	$\neg$
	PLACE1005481 PLACE1005494	1.24	0.38	0.90	0.8	0.90	0.66	0.80	1.98	1.98				П
		4.56	1.60	1.71	3.4	2.67	2.72	2.06	1.93	1.93				П
	PLACE1005495	8.06	4.83	3.69	4.42	2.88	4.07	9.50	10.40	10.4			•	+
20	PLACE1005497	_		1.66	2.69	4.07	3.13	5.56	5.51	5.51	$\neg$			H
	PLACE1005499	4.76 2.60	1.36 0.87	1.10	2.75	3.41	2.24	1.89	4.02	4.02		Н		П
	PLACE1005502	2.69	0.87	0.80	3.5	2.88	3.38	1.95	3.18	3.18	••	+		H
	PLACE1005513	2.84		0.80	1.12	0.96	1.43	2.38	3.90	3.9		Н		H
	PLACE1005515	2.84	0.81		2.37	3.46	3.11	2.55	3.35	3.35		Н		Н
25	PLACE1005519	7.14	2.92	5.14	1.41	2.39	1.85	1.31	2.23	2.23		Н	_	Н
23	PLACE1005526	2.06		1.41	7.7	_	11.05	4.64	5.96	5.96		+		Н
	PLACE1005528	6.82		3,77		_	3.55	3.48	2.83	2.83	$\vdash$	H	_	Н
	PLACE1005530	4.98	-	2.80	2.85	5.04	1.67	4.10	3.87	3.87	-	$\vdash$	$\vdash$	Н
	PLACE1005536	4.27	3.13		6.1	4.77	2.66	1.69	3.05	3.05		<del>                                     </del>	_	Н
	PLACE1005539	3	1.66	1.31	3.17	3.20	4.38	3.55	3.32	3.32	**	+		+
30	PLACE1005543	2.3	1.25	1.18	3 91	3.96 4.11	4.35	4.12	5.12	5.12	_	ι-	-	H
	PLACE1005544	6.06		2.89	3,81			2.14	3.57	3.57	-	╁╌	┢	Н
	PLACE1005550	8.49	_	5.86	4.53		4.40	2.99	1.56	1.56		╁	$\vdash$	Н
	PLACE1005554	1.55		0.94	1.77	1.45	1.38		3.17	3.17	_	┢	-	H
	PLACE1005557	3.3		2.34	3.4		3.76	3.56	1.69	1.69	_	╫	╌	$\vdash$
35	PLACE1005563	1.99		0.76	1.69		1.89	2.11		3.22	+	┿	┢	₩
	PLACE1005569	4,54		2.52	4.62		2.24	2.63	3.22	0.99		+	├	╁┤
	PLACE1005574	1.43			2.29		2.10	0.45	0.99			╀	╂	₩
	PLACE1005584	1.32			1.31		1.67	1.68	4.67	4.67	_	╁		+
	PLACE1005590	2,53	+	2.63	3.18		3.39	4.08	5.93	5.93	•	╁╌		_
	PLACE1005595	2.91		3.00	2.96	<del></del>		3,75	3.64	3.64	$\overline{}$	╁╴	-	+
40	PLACE1005601	2.77			2.52	<del></del>	<del></del>	2.97	3.86	3.86	_	╁╌	-	-
	PLACE1005603	0.9	_	-	0.87	_	<del></del>	1.27	1.79	1.79		+-	-	+
	PLACE1005604	4.18			4.89			2.39	1.93	1.93		+	+-	+-
	PLACE1005611	2.64	<del></del> -		5.02			2.64	2.53	2.53	_	╁	╁	+-
	PLACE1005622	2,15		<del></del>	2.49	_	<del></del>	_		1 2	_	╀	+	╁
45	PLACE1005623	4.29	_		3.3			2.17	T	2.7	_	+	+-	╁
	PLACE1005630	6.26		_	4.60			_	_	5.87	_	┿	+	+
	PLACE1005639	1.47	-		1.45		_	_	<del></del>	1.78	_	╀	+	+-
	PLACE1005646	5.91	+		4,63					5.47	4	+	<del> </del>	╀
	PLACE1005647		0.39			1.74				4.04	•••	1-	<del>-}</del>	+
50	PLACE1005648		4.93				16.45		_		1 **	+	-	+-
30	PLACE1005653		1.90	_	•				_	_	_	+	+-	+-
	PLACE1005656	2.0	_	_	1.2	-			+	_	_	+	+	╀
	PLACE1005659	4.14	1.56	2.46	2.9	4.17		_				+	—	4
	PLACE1005660	5.2	7 3.90	2.60	4.3	5.01	2.96	_			_	4	+-	4
	PLACE1005664	4.1	3 4.07	4.07	5.5	5.47	4.07	5.14	6.25			4	1	<u> +</u>
55	PLACE1005666	0.9	7 1.45	1.51	3.2	2 3.91	4.93	3.26	2.77		7 ••	<u> </u> +	1	<u>+</u>
	PLACE1005669	4.5	3 2.92	2.87	6.2	4 4.95	7.16	3.36	4.69	4.6	9 +	1+		丄

Table 315 ·

							· 1	2 00 1	2.21	2001				$\neg$
5	PLACE1005682	2.11	2.05	2.13	4.34	3.23	4.41	1.89	2.15	2.15		4		$\dashv$
•	PLACE1005698	4.64	2.14	-3.28	3.89	3.92	4.16	1.91	2.53	2.53	-+	+		4
	PLACE1005708	25.78	13.70	10.51	13.88		11.27	14.00	14.43	14.43		+		-
	PLACE1005725	3.83	1.42	2.33	2,34	3.92	2.04	4.70	4.61	4.61	→	4	-	±
	PLACE1005727	8.48	2.60	3.97	5.4	4.41	4.96	2.49	2.57	2.57	_	4		_
	PLACE1005730	3.57	0.90	1.62	1.95	2.02	2.00	2.05	2.95	2.95		_		_
10	PLACE1005736	4.39	2.36	2.88	8.34	10.28	9.63	5.13	7.81	7.81	••	با	•	+
	PLACE1005739	2.31	1.03	1.11	1.47	1.17	1.64	2.22	2.15	2.15	_			┙
	PLACE1005745	9.25	5.63	5.40	10.32	14.44	8.66	7.38	8.69	8.69		⅃		┙
	PLACE1005752	4,63	2.11	0.91	2.57	2.97	2.88	2.25	2.86	2.86		$\sqcup$	1	┙
	PLACE1005755	0.83	0.18	0.42	0.66	1.88	0.66	0.70	0.93	0.93				
15	PLACE1005756	14.63	7.31	9,39	22.2	25.42	27.72	29.92	35.68	35.68	••	+	••	+
	PLACE1005760	7.89	3.72	4.80	10.59	12.05	10.96	9.45	9.92	9.92	•	+1	•	+
	PLACE1005763	3.86	1.70	3.26	6.59	6.36	6.88	4.43	4.28	4.28	••	+		
	PLACE1005768	6.14	3.01	5.24	7.97	7.90	8.87	6.22	5.90	5.9	•	+		
	PLACE1005771	7.62	3.12	5.03	7.4	7.32	9.76	6.04	6.48	6.48		$\neg$		П
•	PLACE1005783	3.63	1.45	2,35	2.79	4.79	2.04	2.34	3.07	3.07				
20	PLACE1005799	6.45		3.38	5.32	4.64	3.49	5.15	5.23	5.23				
	PLACE1005802	5.01	1.66	1.63	4,46	8.45	4.41	2.49	4.79	4.79	_ 1			$\Box$
	PLACE1005803	11.48		6.77		10.65	9.39	6.53	8.91	8.91	$\neg$	$\exists$		
	PLACE1005804	1.62	0.72	0.84	1.97	2.36	1.93	2.21	2.56	2.56	•	$\overline{+}$	•	+
	PLACE1005813	10.74		5.61	11.66	8.19	9.55	6.52	6.57	6.57				
25	PLACE1005815	5.12		3.85	7.34	9.35	11.87	4.89	5.17	5.17	•	+		П
	PLACE1005828	5.16		3.80	8.35	8.98	9.59	4.86	6.29	-		+		П
	PLACE1005833	3.06		1.59	18.69		11.91	28.00	30.88	30.88	••	+	**	+
	PLACE1005834	1.93		+	4		2.66	1.50	2.50	2.5	*	+		П
	PLACE1005835	5.07	_		5.05	7.51	3.87	4.83	4.52	4.52				П
30	PLACE1005836	3.75		2,11	2.62		3.23	2.73	2.06	2.06				П
30	PLACE1005845	4.98	<del></del>	_	4.26	_	2.61	2.60	3.15	3.15				П
	PLACE1005850	4.23		•	5.55	4.59	5.10	2.95	3.19	3.19		+		П
	PLACE1005851	1.83		_	2.54		4.11	1.02	0.85	0.85		+		П
		4.08	_	•	4.1	2.89	3.39	1.78	2.05	2.05		H		
	PLACE1005856	3.56		<del></del>	5.19		3.59	3.48	3.10	3.1				П
35	PLACE1005875	4.08	_		2.79		2.10	2.04	2.27	2.27		<b>—</b>	•	H
	PLACE1005876	5.27			4.92		2.84	3.83	3.82	3.82	-	1		┪
	PLACE1005878	3.44	_		2.14		2.46	2.97	4.34	4.34	_	1		t
	PLACE1005880	1.76		<del></del>	1.39		1.41	2.43	2.29	2.29	<del></del>	┪	•	+
	PLACE1005884	2.04	+		1.41		_	1.88		2.21	-	Ι-	$\vdash$	۲
40	PLACE1005890	2.99			4.94	<del></del>		2.46	+			t	$\vdash$	†~
10	PLACE1005898	5.7	<del></del>	~-	7.83		8.51	3.79				+	<del> </del>	t
	PLACE1005913	10.9			9.34			_				Ť	<del>                                     </del>	+
	PLACE1005921		5 26.97	_	4.09		<del></del>					١.	•	<u>t-</u>
	PLACE1005923	2.5	<del></del>		3.11	_	<del></del>				_	۲		†
	PLACE1005925		+			_	_		_		_	1		+
45	PLACE1005927	6.0			3.69					_	_	╁╌	1	+
	PLACE1005932	1.8			1.33		_	_			-	+		╁
	PLACE1005934	3.8		<del></del>	6.26	_		_		_	4	╁	╁	╀
	PLACE1005936	2.2			1.64				1			┿	1	+-
	PLACE1005939		9 4.35			5,46	_		25.30	$\overline{}$		+-	+-	┿
50	PLACE1005951		3 2.39	_							_	╁	+-	+
	PLACE1005953		2 1.24								_	+	+	╁
	PLACE1005955	3.			7			_	_			╀	+-	╁
	PLACE1005966		8 0.6			<del></del>	_				_	╀	+-	+-
	PLACE1005968	_	5 5.6		<del></del>		_			_		+	+-	+
	PLACE1005975	_	4 5.19				15.64	_				<u> </u> ±	+-	+
55	PLACE1005990		9 1.4		_						_	+	╁	+
	PLACE1005997	1 64.8	1 36.0	5   40.42	1 54.	4 53.64	1 53.12	27.58	3 33.55	33.5	)L	_L_		_L

Table 316

								0.00	0.60	0.40	1			$\neg$
	PLACE1006002	8.53	4.41	5.77	19.13			8.23	9.69	9.69		+		$\dashv$
5	PLACE1006003	6.88	5.62	. 5.05	3.42	5.00	5.45	4.05	7.43	7.43		+		$\dashv$
	PLACE1006011	4.72	2.78	3.04	3.63	3.41	3.26	2.90	3.61	3.61		+		
	PLACE1006017	4.17	1.57	1.37	3.12	3.78	3.87	3.13	4.29	4.29		4	-	
	PLACE1006037	8.36	3.71	4.44	4.09	4.76	4.29	2.99	4.73	4.73		4	_	-
	PLACE1006040	13.34	8.65	10.10	9.09	7.82	11.18	9.13	10.46	10.46		-		_
10	PLACE1006063	4.18	2.39	2.46	2.52	3.00	2.07	2.59	2.91	2.91	_	-		_
	PLACE1006071	3.1	2.05	2.07	1.68	2.75	3.43	1.83	2.76	2.76		4		_
	PLACE1006073	3.97	2.14	1.81	6.25	6.16	5.43	3.65	5.10	5.1		+	<b>—</b>	_
	PLACE1006074	4.44	2.36	2.42	6.36	6.76	5.83	2.98	4.13	4.13		+		-
	PLACE1006076	1.24	0.92	1.14	3.37	4.38	2.74	2.16	3.59	3.59	**	+	•	±
15	PLACE1006079	4.64	2,47	2.65	3.89	4.84	4.04	4.58	5.85	5.85		_		
13	PLACE1006093	1.06	0.90	1.72	1.34	1.63	0.86	2.10	2.38	2.38			•	±
	PLACE1006116	2.79	1.95	1.97	2.66	2.53	2.69	3.38	3.33	3.33		$\Box$	$: \square$	+
	PLACE1006119	2.59	2.94	2.87	5.28	4.68	6.57	3.23	3.84	3.84	••	+	•	+
	PLACE1006129	2.82	1.25	0.50	2.84	2.73	3.10	3.07	1.53	1.53				_
	PLACE1006139	7.84	6.54	4.25	6.48	5.34	5.86	6.94	4.78	4.78		$\sqcup$		
20	PLACE1006143	2.36	1.84	1.60	4.6	3.86	4.22	1.68	3.18	3.18	••	+		
	PLACE1006157	2.84	1.26	1.64	2.25	2.35	1.82	1.52	2.36	2.36				$\Box$
	PLACE1006159	1.74		1.27	2.48	3.25	2.76	3.72	4.61	4.61	**	+	**	+
	PLACE1006164	0.77	0.31	0.34	1.19	1.94	1.20	1.01	0.99	0.99	*	÷	•	+
	PLACE1006167	6.97	5.82	7.53	6.63	9.38	9.10	8.80	7.88	7.88				
25	PLACE1006170	3.23	2.05	2.23	3.8	5.15	4.56	3.39	4.89	4.89		+	٠	+
	PLACE1006181	4.1	2.72	3.53	6.41	6.16	6.21	5.86	6.48	6.48	••	+	••	+
	PLACE1006187	0.5		0.10	0.86	0.82	1.09	0.66	0.49	0.49	٠	+		Ш
	PLACE1006195	3.24	1,23	1.17	2.67	2.87	2.14	2.62	1,30	1.3				Ш
	PLACE1006196	8.03	2.93	3.80	5.31	7.47	6.96	4.75	3.79	3.79				Ш
30	PLACE1006197	7.57		6.49	6.35	7.27	5.99	3.44	4.86	4.86				Ш
30	PLACE1006198	2.55	1.19	1.79	2.81	2.56	2.19	0.91	2.46	2.46		L		Ш
	PLACE1006205	0.84		4	0.57	0.49	1.57	0.74	1.36	1.36	L			
	PLACE1006208	2.19		$\overline{}$	5	4.18	5.05	7.99	4.42	4.42	••	+		Ш
	PLACE1006211	-	16.10		12,62	6.69	13.24	6.25	5.01	5.01			**	Ŀ
	PLACE1006219	3.37		_	4.14	6.29	3.89	6.74	5.53	5.53			**	+
35	PLACE1006223	1.64	4		4.34	4.03	4.26	2.35	1.45	1.45	**	+		Ш
	PLACE1006225	1.79	1.20	1.26	2	1.95	1.83	1.23	1.27	1.27	1	<u> </u>		
	PLACE1006236	1.44	+		3.01	4.09	1.96	1.59	2.02	2.02		L		$\Box$
	PLACE1006239	1.7			2.46	2.48	2.60	1.22	3.24	3.24	•••	+		
	PLACE1006245	3.4	2.04	2.24	3.29	3.77	3.95	2.39	2.28	2.28		L		
40	PLACE1006246	2.7	1.91		2.77	4.35	3.44	2.43	1.97	1.97		L		$\Box$
	PLACE1006248	1.9	3 1.11	1.30	3.09	2.89	3.27	2.22	1.63	1.63	**	+	_	
	PLACE1006262	3.8			2.66	2.88	1.75	2.15	1.21	1.21				
	PLACE1006269	3.0	1 1.04	0.97	1.76	1.81	1.87	1.28	1.88	1.88	<u> </u>	丄	<u> </u>	
	PLACE1006275	7.2	2 3.03	3.50	4.21	3.01	5.50	3.90	5.68	5.68	3	L	<u> </u>	$oldsymbol{\perp}$
45	PLACE1006277	2.9	6 1.17	2.13	3.73	2.55	2.62	1.86	2.11	2.11	<u> </u>	上	⊥_	
43	PLACE1006288	11.0			7.42	7.01	7.05	7.31	9.33	9.3	3	L	<u> </u>	
	PLACE1006290	2.5	7 0.88	2.08	1.76	1.36	2.22	3.49	3.56	3.5	5	L	•	+
	PLACE1006298	4.8	-	3 2.02	5.2	5.25	6.12	2.74	3.06	3.0	5	1		
	PLACE1006311	0.9		_	1	2 0.31	0.81	2.11	2.64	2.6	4	I	••	+
	PLACE1006318	4.7				_	$\overline{}$	_	3.63	3.6	3	L	$\perp$	
50	PLACE1006325	9.2	<del></del>		_	2 11.00		4.07	5.45			1	$\perp$	
	PLACE1006331	4.				_		3.59	5.15	5.1	5 ••	+		$\perp$
	PLACE1006335	4.0					_	_	1.94	1.9	4	$oldsymbol{\perp}$		
	PLACE1006357		9 0.2	_		_		0.68	3 1.54	1.5	4	$\mathbf{L}$		
	PLACE1006360	5.4	_					2.18	3 2.76	2.7	6	$\perp$		
55	PLACE1006364	2.4	_	_		<del></del>		1.9	1 2.29	2.2	9	$oldsymbol{\perp}$		
	PLACE1006365	0.4	_			$\overline{}$				3 1.4	8	$\mathbf{I}$		$\perp$
					····									

Table 317

									T	2 40		~		$\neg$
	PLACE1006368	8.01	4.14	3.31	4.49	6.87	3.91	2.14	3.48	3.48		4	-+	-
5	PLACE1006371	3.39	1.39	1.67	3.81	5.96	2.01	3.24	1.56	1.56		-	-+	4
	PLACE1006373	3.53	2.18	2.19	3.47	4.18	3.83	2.92	2.88	2.88	$\rightarrow$	4	_	4
	PLACE1006382	0.97	0.61	1.44	1.43	2.65	2.53	1.94	2.62	2.62				<u>+</u>
	PLACE1006385	4.48	1.74	2.64	3.36	3.37	3.94	3.78	4.13	4.13		_		_
	PLACE1006391		0.62	1.55	2.01	1.29	1.94	1.72	2.56	2.56	1			_
10	PLACE1006412		2.68	3.85	7.96	8.66	10.16	7.60	4.54	4.54	••	<u>+ 1</u>		
10	PLACE1006414	1.25	0.89	0.94	1.45	2.86	1.96	0.92	1.08	1.08				
	PLACE1006419	17.56	9.39	8.08	6.95	7.32	5.48	8.27	8.11	8.11				
	PLACE1006438	8.55	3.61	3.22	5.14	6.25	6.01	5.43	4.95	4.95		T		7
	PLACE1006443	13.27	8.13	8.94	_		10.15		10.58	10.58	[	$\top$		٦.
	PLACE1006445	4.37	2.38	3.95	6.95	9.30	6.55	3.68	5.38	5.38	• 7	+		╗
15	PLACE1006447	3.95	1.73	1.16	4.37	4.04	4.18	2.52	2.55	2.55		丁		$\neg$
		2.16	1.21	1.47	2	2.00	2.12	1.67	2.19	2.19		$\neg$		
	PLACE1006466	5.27	2.73	2.42	5.93	3.56	4.11	2.77	4.56	4.56		$\neg$		7
	PLACE1006469	5.41	1.20	2.14	5.2	5.53	6.27	4.08	3.01	3.01		$\neg$		$\neg$
	PLACE1006470	-			18.35		11.78	13.72	15.01	15.01	•	+	•	+
20	PLACE1006472	11.56	7.21 2.73	5.05 2.21	5.81	8.49	6.21	4,48	5.62	5.62				$\neg$
·-	PLACE1006476	5.69		2.74	3.32	3.51	3.07	2,54	2.44	2.44	•	+		$\sqcap$
	PLACE1006482	2.17	1.70	_		11.28		10.74	9.34	9.34				$\sqcap$
	PLACE1006488	12.25	5.32	6.03	9.43	9.53	11.55	11.09	11.09	11.09	••	+	••	+
	PLACE1006492	6.49	3.62	3.60			4.89	2.21	2.62	2.62	_	-		$\vdash$
	PLACE1006506	4.02	1.67	1.46	3.66	1.98	3.92	0.81	1.40	1.4		Н	_	Н
25	PLACE1006515	1.42	1.65	2.04	2.45	1.89	_		3.02	3.02	••	+	•	+
	PLACE1006516	2.44	0.98	1.54	4.26	3.82	5.07	3.64 1.81	3.39	3.39		Н		H
	PLACE1006520	3.63	0.73	1.91	3.9	6.61	4.44	6.98	6.31	6.31	•	+		Н
	PLACE1006521	6.56	3.47	2.11	_	11.45	8.09	5.00	11.36	11.36	_	-		Н
	PLACE1006529	8.21	3.84	3.76	6,99		8.26		3.68	3.68		Н		Н
30	PLACE1006531	4,94	2.43	2.89	5.42	_	4.48	4.13 4.71	2.91	2.91	_			Н
	PLACE1006534	5.02	1.96	2.25	4.42	4.01	5.10		6.70	6.7		+	<del></del>	Н
	PLACE1006540	7.85	3.19	3.56	8.91	8.99	10.06	5,53	6.01	6.01		+	┢╾	Н
	PLACE1006549	6.58	4.45	4.11	5.8	5.03	4.33	3.92	3.49	3.49		$\vdash$	_	Н
	PLACE1006550	5.23	2.28	2.45	4.69	4.00	3.88	3.29		2.86		-		Н
35	PLACE1006552	6.12	1.72	2.67	5.75	4.74	3.07	2.71	2.86	4.94	-	┝	$\vdash$	Н
33	PLACE1006557	5.34	2.94	3.14	4.05		4.16	3.41	4,94			┢	-	╁┤
	PLACE1006563	9.2	2.53	5.98	6.32		6.80	4.10	7.57	7.57	_	┞	├—	╢
	PLACE1006579	2.63	1,19	1.62	2,98		3.82	2.66	2.84	2.84	-	+		╁┤
	PLACE1006594	2.07	1.44	0.90	5.07			1.36	3.33	3.33	_	+	⊢	╁┤
	PLACE1006598	1.81	0.42	0.76	1.91		2.18	1.31	2.09	2.09		╁-	-	⊣
40	PLACE1006607	3.34	1.19	1.08	3.9			2.07	2.61	2.61		+	-	╁╌
	PLACE1006610	8.31	5.63	5.00	11.87			8.32	7.46	7,46	-	+	┢	╁┤
	PLACE1006615	14.76	9.42	9.72		13.78	_	9.86		12.58		╁	<del> </del> -	1
	PLACE1006617	3.05	1,29	1.68	3.75		_	2.76	_	2.76		₽	<del> </del> —	╀
	PLACE1006618	6.92	2.44	3.52	4.27		<del></del> -	4.69		6.7		╀	┰	╁╌
45	PLACE1006626	5.11	2.06	2.30	4.94			2.78		5.05	_	╀	<del> -</del>	+-
	PLACE1006629	0.66	0.42	0.61	1.08	<del></del>	-			2.37	_	<del> </del> *	<del> -</del> -	+
	PLACE1006637	4.27	1.61	1.80	4.69	_				2.76	_	‡±	┼	╄
	PLACE1006640	0.61	0.64	0.44	0.58	0.66	-	_	<del></del>	0.93	+	╀-	₩	┼-
	PLACE1006644	4.05	2.79	2.37	3.98	3.74	4.19					╀	+	+
	PLACE1006657	2			4.2	3.82	_					#	+	+
50	PLACE1006673	4.86	2.75	3.39	6.6	5.20	7.30	_			_	+	╄	+
	PLACE1006678	2.03	0.79	2.52								4	<del> </del>	+
	PLACE1006682	12,66	6.71	7.70	9.1	7 11.56	9.08	12.78	10.93	10.9	3	1	1	1
	PLACE1006684	0.85						0.74	0.98			$\perp$	1_	丄
	PLACE1006698	2,49	_		2.8		7	2.36	3.97	3.9	7 •	±	_	L
55	PLACE1006704	2.61				_			3.83		3 •	+	•	+
	PLACE1006708	5.71		$\overline{}$		7 10.34		1.92	5.99	5.9	9	$oldsymbol{\mathbb{L}}$		L

Table 318

									1001	. 05	_	_	т-	7
	PLACE1006711	7.17	2.48	3.66	6.98	7.47	5.78	4.03	4.95	4.95	-+	+	╀	-
5	PLACE1006714	3.92	2.24	1.78	5.56	4.95	3.81	3.00	4.91	4.91	-+	+	+	4
	PLACE1006716	2.25	1.27	1.41	2.91	2.85	2.05	3.03	4.59	4.59	4		ᆤ	_
	PLACE1006731	2.78	1.41	1.10	2.51	2.88	3.14	3.12	3.70	3.7	4	_ :	+	4
	PLACE1006754	2.7	1.40	1.42	2.85	1.89	2.31	2.05	2.80	2.8		4	4	4
	PLACE1006760	3.7	1.96	3.99	17.24	15.19	18.35	5.74	7.75	7.75	•	<u>+ l</u> '	<u> +</u>	1
10	PLACE1006779	0.53	0.60	0.34	1.36	0.57	1.21	0.75	1.01	1.01	_	_!	<u>'</u>	1
	PLACE1006782	3.05	2.67	1.94	3.22	2.17	3.97	2.17	3.27	3.27	_	$\perp$	丄	
	PLACE1006783	2.73	1.09	1.46	2.19	2.99	2.41	1.48	1.96	1.96			┸	
	PLACE1006786	2.68	1.84	0.83	3.12	2.79	4.30	2.72	2.69	2.69			$\perp$	1
		5.78	3.42	3.75		10.09	8.98	4.28	5.86	5.86	••	+	${\mathbb T}$	]
	PLACE1006792	0.68	0.34	0.21	1.2	1.49	1.27	1.37	1.67	1.67	••	+ [	• • •	_]
15	PLACE1006795	0.58	0.50	0.45	1.01	1.36	1.09	0.49	1.98	1.98		¥T	Т	7
	PLACE1006800	1,33	0.93	2.03	1.99	1.23	2.62	4.47	8.37	8.37	$\neg$	T	•	7
	PLACE1006805	3.99	2.53	2.85	4.94	4.18	4.26	2.87	3.81	3.81	7	T	Т	7
	PLACE1006809	2.42	2.62	2.14	3.2	3.02	2,39	2.60	2.42	2,42		$\exists$	$\top$	7
	PLACE1006815		0.46	0.62	1.41	2.34	1.11	0.55	1.74	1.74		$\neg$	$\top$	٦
20	PLACE1006819	0.94	2.07	1.78	6.12	5.69	5.61	3.23	3.27	3.27	•	+	十	7
	PLACE1006820	4.68	2.02	3.35	4.28	4.36	3.41	2.91	3.64	3.64		7	T	7
	PLACE1006826	5.96		3.02	4.20	5.82	4.43	2.98	5.22	5.22		$\neg$	$\top$	7
	PLACE1006829	5.22	3.72		1.93	2.19	2.15	1.79	1.77	1.77	$\dashv$	$\sqcap$	十	7
	PLACE1006853	1.92	0.96	0.85	0.7	1.33	1.10	0.18	0.88	0.88		+	+	7
0.5	PLACE1006860	0.52	0.28		3.02	3.99	3.62	1.66	1.92	1.92			7	٦.
25	PLACE1006867	3.61	1.51	1.29		3.41	2.95	2.46	3.28	3.28		Н	十	7
	PLACE1006875	3.81	2.86	3.20	2.81	3.93	2.25	1.87	2.15	2.15		П	十	┪
	PLACE1006878	2.74	2.03	2.05	2.44		4.26	4.67	3.84	3.84		Н	十	7
	PLACE1006883	6.43	2.64	2,47	5.83	6.59	1.02	0.75	1.07	1.07			_	ᅥ
	PLACE1006898	2.65	0.75	0.60	1.14	1.52	2.34	0.90	1.69	1.69	_	Н	7	$\dashv$
30	PLACE1006901	2,51	0.47	1.17	2.93	3.57			2.06	2.06		+	$\dashv$	ᅥ
	PLACE1006904	2.19	1.14	0.97	3.15	2.91	3.59	2.13 3.17	2.44	2.44	_	۲	ΓŤ	⊣
	PLACE1006917	6.14	2.79	3.06	4.32	4.29	4.20		4.82	4.82	-	Н	$\dashv$	$\dashv$
	PLACE1006932	5	1.78	2.39	3.19	3,17	4.46	2.94	1.70	1.7	-	Н	$\dashv$	ᅥ
	PLACE1006935	2.14	0.74	0.92	1.51	0.93	2.00	1.13		3.02	-	Н	$\vdash$	ᅥ
35	PLACE1006956	4.8	2.30	2.67	3.82	4.93	3.67	2.67	3.02	2.76		┥	H	ᅱ
00	PLACE1006958	3.3	0.68	0.97	1.15	2.53	1.83	2.18	2.76	_	_	╁	┝╌┪	ᅱ
	PLACE1006959	5.12	2.95	4.08	5.45	7.11	5.94	4.25	6.06	6.06 6.96	_	╁	Н	ᅥ
	PLACE1006961	6.24	3.14	3.71	8.87	11.45		5.75	6.96	4.82		+-	╌	$\neg$
	PLACE1006962	3.09	1.63	2.08	6.06	7.00	5.67	3,12	4.82			+	Н	╧┤
	PLACE1006966	3.67	1.18	1.70	1.85	1.83	1.79	1.92	2.51	2.51	-	╁╴	Н	$\dashv$
40	PLACE1006979	2	0.97	1.09	2.59	1.79	2.03	1.44	1,20	1.2	-	╀	Н	Н
	PLACE1006989	6,78	4.06	4.71	5.85	5.19		4.33	4.95	4.95 6.03		╁-	Н	Н
	PLACE1007001	4.54	2,23	1.52	6.32	8.61	5.77	3.73	6.03		-	+	╂╌┦	Н
	PLACE1007014	7.18	3.58	3.26	4.66	5.59		3.90	5.33	5.33	_	╁╴	╂┥	Н
	PLACE1007021	1.97	0.96	1.13	2.46	2.25		1.52	0.94	0.94	_	╁	••	Н
45	PLACE1007026	2.03	0.23	0.75	2.47	2.67		4.15	4.32	4.32	_	┿	₩	-
	PLACE1007028	3.59	1.48	2.53	3.68	2.34		3.78	4.37	4.37	7	╀	١	+
	PLACE1007038	9.6	3.28	7.64	12.57			73.23	81.92	81.92		╀	+	+
	PLACE1007040	3.28	1.64	2,20	3.38			2.43	2.13			+-	+-	<del> </del>
	PLACE1007045	2.23	0.95	1.52				5.12			_	+	1:	<del> +</del> -
50	PLACE1007048	283.34	168.88	128.09			117.39	119.27	112.98	_	_	╁	+	-
30	PLACE1007053	5.82	1.54	2.58	3.59	_		2.77	4.36	_	_	+	+	-
	PLACE1007068	5.93	3.20	2.64	4.13	5.60		3.77	3.46			+	+	┞-
	PLACE1007070	1.79	1.14	1.74	2.68	3.48	2.65	2.23	3.69		_	<u> </u> +	1.	+
	PLACE1007076	49.7		25.75		16.26	21.00	15.39	17,24	_	_	1	4	1
	PLACE1007077	2.93		2.63		2.01	1.85	3.14	3.21	3.2	1		1	↓_
55	PLACE1007081			0.75		1.15	1.43	0.54	1.23	1.2	3	┸	1	丄
	PLACE1007082			7		_		2.91	3.11	3.1	1		上	
	1									-				

Table 319

	DI ACERDANA	10.0	11 00 T	c oc [	(00	776	2.70	155	4 20 1	4 201		-		$\neg$
5	PLACE1007092	13.8		5.85	6.03	7.76	3.70	4.55	4.38	4.38		-+		$\dashv$
	PLACE1007096	3.67	1.72	. 2.42	3.85	3.61	3.33	2.77	3.95	3.95		-		$\dashv$
	PLACE1007097	2.22	0.99	0.99	1.67	2.32	2.35	2.32	1.09	1.09		-+	$\dashv$	ᅱ
	PLACE1007099	3.21	1.35	2.99	3.75	3,60	3.90	2.21	4.60	4.6		-+		ᅥ
	PLACE1007105	3.27	1.47	1.70	2.02	1.66	2.46	3.10	2.81	2.81				$\dashv$
10	PLACE1007108	1.84	0.54	0.64	1.21	1.32	0.77	1.03	1.13	1.13		-+	.	$\dashv$
70	PLACE1007111	1.12	0.75	0.77	2.41	0.87	1.64	1.17	1.43	1.43 2.04		-+	-	벅
	PLACE1007112	2.23	1.33	1.93	1.71	1.54	2.89	1.30	1.29	1.29		-+		ᅱ
	PLACE1007130	1.72	0.36	0.26	1	1.71	0.63	0.85		2.83		-+		⊣
	PLACE1007132	3.87	1.51	1.93	3.65	4.98	3.98	2.58	2.83			$\dashv$		$\dashv$
_	PLACE1007140	2.78	1.67	1.49	5.51	4.02	1.95	1.59	4.61	4.61	$\dashv$	$\dashv$		$\dashv$
15	PLACE1007143	4.57	2.06	2,35	3.69	3.88	3.45	2,67	3.35	3.35		$\dashv$		ᅱ
	PLACE1007169	7.86	3.91	6.07	4.6	3.97	4.34	4.66	5.06	5.06				$\dashv$
	PLACE1007178	3.63	1.78	2.11	3.46	2.58	2.44	3.58	4.50	4.5	-	$\dashv$		ᅱ
	PLACE1007190	1.52	0.85	1.18	1.02	0.96	1.35	1.62	1.51	1.51	-			ᅱ
	PLACE1007201	1.85	0.34	1.11	1.37	0.91	2.07	0.93	1.05	1.05		-		$\dashv$
20	PLACE1007202	18.73	9.75	12.22	19.49		13.05	23.70	22.24	22,24		-	-	븨
	PLACE1007226	4.6	2.18	1.44	3.72	3.17	3.32	4.10	4.25	4.25	-	-		
	PLACE1007238	4.59	1.78	4.87	4.05	4.43	2.63	3.54	2.85	2.85	-	$\dashv$		$\dashv$
	PLACE1007239	4.19	2.58	2.67	5.05	3.84	2.86	3.07	4.50	4.5	-	-		$\dashv$
	PLACE1007242	3.6	1.20	1.84	1,27	2.10	2.41	1.99 7.36	2.58	2.58 6.08		$\dashv$		$\dashv$
25	PLACE1007243	10.2	5.01	6.25	4.24	5.71 8.63	6.21	4.03	6.08 8.60	8.6		+	-	Н
	PLACE1007247	3.28	2.10	1.67	14.75	3.64	15.61 3.79	1.96	3.64	3.64		∺	••	+
	PLACE1007257	7.61	5.72 2.42	7.16 3.36	3.66 7.38	8.79	6.79	3.07	4.64	4.64	••	+	_	$\dashv$
	PLACE1007274	4.38 2.97		1.54	2.93	2.81	2,34	1.57	3.92	3.92		-		$\vdash$
	PLACE1007276	8.6	1.43 4.51	8.76		12.35	10.29	22.66	27.14	27.14		Н	••	+
20	PLACE1007282 PLACE1007286	6	1.42	3.35	6.08	8.09	5.91	3.36	4.27	4.27		$\vdash$		H
30	PLACE1007296	5.96	3.96	4.56	9.09	9.08	8.48	6.51	8.92	8.92	••	+	•	+
	PLACE1007290	1.48	0.84	0.72	0.94	1.65	0.98	0.49	0.96	0.96	$\vdash$	-		$\dot{\vdash}$
	PLACE1007301	7.72	5.09	4.39	7.99	9.50	9.98	8.19	8.10	8.1	•	+		М
	PLACE1007317	1,71	0.70	0.71	2.11	1.11	1.58	1.38	1.29	1.29	$\vdash$	-		Н
	PLACE1007317	1.19	1.05	0.73	3.19	2.34	1.79	1.73	2.65	2.65	•	+	*	+
35	PLACE1007329	5.4	1.79	2.69	4.68	5.71	4.16	3.17	5.55	5.55		Н		Н
	PLACE1007342	2.46		1.37	2.04	2.30	2.39	2.65	5.91	5.91		Н		П
	PLACE1007345	2.86	1.45	1.69	3,47	3.21	3.18	2.59	3.21	3.21	•	+		М
	PLACE1007346	5.8		4.67	8.73	7.57	8.39	4.92	8.73	8.73		+		М
	PLACE1007359	3.11		2.21	3.58	2.56	2.94	3.24	3.82	3.82		Н	•	+
40	PLACE1007367	9.92	5.57	5.83		19.19	16.79	8.33	10.26	10.26	•	+		М
	PLACE1007375	1.77	1.76	1.63	2.23	2.83	2.75	1,31	0.63	0.63		+	•	-
•	PLACE1007377	4.63	2.52	2.53	3.52	3.56	1.75	2.11	3.18	3.18				П
	PLACE1007386	1.87		0.83	6.47	6.90	6.45	4.13	3.04	3.04	••	+	•	+
	PLACE1007392	2.72		3.82	2.83	2.94	3.03	2.89	3.43	3.43		Г		П
45	PLACE1007402	2.84		1.67	3.44	3.03	2.39	3.94	2.99	2.99		Г		$\sqcap$
40	PLACE1007409	0.93		1.34	1.36		1.53	1,35	1.51	1.51		Г		Г
	PLACE1007416	1.46		1.61	3.34		3.14	3.57	4,84	4.84	**	+	••	+
	PLACE1007420		15.04	12.94		14.93	_	15.85	14.30	14.3	_	Г		Г
	PLACE1007431		1.71	1.22		2.25	1.99	1.64	1.51	1.51		Г		П
	PLACE1007450	4.02	_	<del></del>	5.21	_			2.49			1		Г
50	PLACE1007452	2.24				2.82		_	3.18	3.18		Τ		П
	PLACE1007454		5.34	_		13.21				7	*	+	1	Γ
	PLACE1007460	3.51			3.47	,			2.84		+-			Г
	PLACE1007478	1.85			2.14	+		0.62	1.89	1.89	-	+		Г
	PLACE1007484		2.03		4.03					4.48		+	**	1+
55	PLACE1007488	2.83	_	_		_	_					Γ		Г
	PLACE1007507	4.17						$\overline{}$	_			Т	••	Ţ-
		<del></del>			. 2.7	1					•	٠		

Table 320

							2 24 1	0.00 ]	1 40 1	1 40				$\neg$	
	PLACE1007511	1.09	1.11	0.68				0.90	1.48	1.48		-		$\dashv$	
5	PLACE1007513	4.69	1.71	2.94	_	3.66	3.78	3.32	6.37	6.37		-1	-	$\dashv$	
	PLACE1007524	6.92	2.48	2.90		4.08	2.82	1.80	1.66	1.66	1	$\dashv$	_	$\vdash$	1
	PLACE1007525	4.99	2.20	2.97	<del></del>	5.31	5.23	2.35	2.30	2.3		$\dashv$		H	
	PLACE1007537	3.67	3.75	2.72		3.58	4.70	2.62	4.19	4.19			•	Н	١
	PLACE1007544	1.23	1.96	1.26		3.23	2.88	3.01	2.55	2.55		+	<u> </u>	+	ı
10	PLACE1007547	3.83	2.63	2.50	6.49	5.11	5.77	2,96	2.23		••	+	<b> </b>	-	l
	PLACE1007557	3.78	2.86	3.01	6.18	5.42	6.26	3.20	3.81	2.01	**	+	_	<u> </u>	ļ
	PLACE1007560	7.5	4.33	3.69	5.21	4.40	3.63	6.61	8.29	8.29		<u> </u>	_	-	ł
	PLACE1007565	1.39	0.57	0.51	1.55	0.69	1.08	1.27	0.93	0.93		_	_	┞	ł
	PLACE1007580	0.78	0.25	0.56	1.38	0.71	0.94	1.33	1.46	1.46		⊢	**	<u> </u>	1
15	PLACE1007583	1.68	1.21	1.36	3.07	1.74	2.51	1,23	2,34	2.34		ļ	-	┝	ł
15	PLACE1007591	2.78	0.84	0.81	2.91	3.12	3.09	1.72	2.45	2.45		<del> </del>	<u> </u>	╀	ł
	PLACE1007598	4.1	2.36	3.10	8.03	7.01	9.10	4.75	4,36	4.36	_	+	<u> </u>	╀	1
	PLACE1007610	0.9	0.60	0.89	2.28	1.49	1.41	1.23	1.82	1.82	*	+	•	+	ł
	PLACE1007618	1.76	1.24	1.15	1.76	2.07	1.52	1.03	1.29	1.29		↓_	₩	╀	4
	PLACE1007621	2.86	1.26	1.24	2.73	3.31	2.18	1.97	2.67	2.67	<u> </u>	╀-	<del>  -</del>	₩	4
20	PLACE1007626	6.13	3.63	3,43	16.1	18.88	18.33	14.85	19.91	19.91	<b>!:-</b>	+	**	+	1
	PLACE1007632	4.92	2.23	3.27	3.4	3.01	3.01	4.94	4.29	4.29	<u> </u>	╀	₩	+	1
	PLACE1007635	3.04	0.96	2.65	2.16	2.56	2.69	1.76	2.94	2.94		╀	<del> </del>	+	1
	PLACE1007645	4.04	1.20	2.15	4.72	5.27	5.01	4.78	4.87	4.87		+	*	<u> </u> +	4
	PLACE1007649	1.28	0.79	0.67	1.29	1.36	2,38	1.28	2.15	2.15	-	╀	+	+-	4
25	PLACE1007659	4.23	1.93	2.69	6.75	3.97	6.88	2.94	4.41	4.41	_	╁╌	+	+-	4
	PLACE1007669	6.2	1.80	2.99	5.47	6.53	4.51	3.57	2.86	2.86 4.46		+	┼	╀	┨
	PLACE1007677	4.22	1.89	1.71	6.84	8.75	7.28	3.90	4.46			#	┿	╁	┨
	PLACE1007688	5.22	1.69	2.55	2.63	3.33	2.71	2.38	2.43	2.43	_	╁	+	╫	+
	PLACE1007690	3.97	2.16	3.39	4.09	4.66	3.97	3.53	4.50	0.95	<del>-</del>	十	╁	┿	4
30	PLACE1007697	1.72		0.98	1.08	0.70	0.98	1.28	0.95	1.95	_	┿	+	+	┪
	PLACE1007702	1.76	_	1.32	1.85	1.37	3.00	2.01	1.95 2.34	2.34	+	╈	+	十	┪
	PLACE1007705	2.4	<del></del>	1.89	1.45	2.19	2.67	2.64	2.27	2.2	_	╅╴	+	+	┨
	PLACE1007706	2.8		1.84	2.88	2.31	2.20	1.89	1.39	1.39	-	╅	+	+	┪
	PLACE1007725	3.27	_	1.52	3.44	3.01	2.26	1.35	1.46	1.4	+	十	+	十	٦
35	PLACE1007729	3.75		0.48	1.28	1.88	1.09	1,94	4.18	4.1	_	十	+-	十	٦
00	PLACE1007730	4.17		2.33	3,92	2.43	2.55	3.60	3.45	3.4	_	╅	+-	十	┪
	PLACE1007737	4.58		_	4.31	5.53	6.14 2.53	1.94	2.71		1 ••	┪,		7	. 1
	PLACE1007743	1.4			2.7		6.69	6.74	9.08	_	_	+	••		
	PLACE1007746	3.82		2.10	5.73		1.89	1.49	1.55		_	1	$\top$	十	ヿ
40	PLACE1007753	2.19			1.02 1.58		1	1.01	1.04		41.	1,	,	$\top$	╛
40	PLACE1007769	0.9			3.89			<del></del>	_		_	7	$\top$	$\top$	٦
	PLACE1007780	5.1			3.75			_	_		_	+	7	7	╛
	PLACE1007791	2.3			3.74	_		<del></del>			4 •	1.		T	ŧ
	PLACE1007807	1.2			1.06					_	$\overline{}$		T	丁	
	PLACE1007810	5.2			4.73				_		_	1	$\perp$	T	_
45	PLACE1007814	1.6		<del></del>	1.35		_		_		_		T	J	_
	PLACE1007828 PLACE1007829	6.8				10.29			_	-	_	Ī.	ŧ L	丁	Ξ
	PLACE1007841	2.0									)6		$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$		
	PLACE1007841	2.4						_		2.3	36	$\Box$	$oldsymbol{\perp}$	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$	
	PLACE1007843	1.1			_		_				8			$oldsymbol{ol}}}}}}}}}}}}}}}}$	_
50	PLACE1007845		5 1.1	_			_		_	_	52			J	_
	PLACE1007846_	4.2									73		$oldsymbol{\perp}$		
	PLACE1007848	1.9			<del></del>		_		_	_		$\Box$	•		+
	PLACE1007852		8 0.9		+			-		_	44		$oldsymbol{\perp}$		
	PLACE1007858	1.4			_			_			91 •	•	+ •	•	+
55	PLACE1007866		8 17.5					_			41		$\Box$		
	PLACE1007871	22.9				5 16.0					83				
	PLACEIW/8/I	- 1 - 2 - 2 - 2	-21 2.3	- 1 4 2	1 20.0	-1-0.0									_

Table 321

											_	<del></del>	$\overline{}$
	PLACE1007877	4.54 1.3	5 1.17	4.16	4.25	2.80	3.39	3.32	3.32		4	_	4
5	PLACE1007878	4.4 2.0	7 2.29	2.41	2.70	2.37	3.13	5.04	5.04	_	4	_	4
	PLACE1007881	1.27 0.7	4 0.75	0.94	1.76	0.67	0.87	1.11	1.11		$\bot$		_
	PLACE1007885	1.23 1.1	7 1.11	1.97	2.06	1.97	2.46	3.25	3.25	• 14	٠ •	• •	니
	PLACE1007897	2.56 0.6	8 1.11	1.75	1.79	1.50	1.00	2.88	2.88		┸	$oldsymbol{\perp}$	┙
	PLACE1007908	7.68 3.0		4.73	4.71	5.04	4.39	4.18	4.18		$\perp$	$\perp$	┛
10	PLACE1007922	1.4 0.6		1.56	0.63	1.43	1.13	0.93	0.93		$\perp$		
	PLACE1007946	4.36 3.2		4.56	4.09	3.11	2.97	3.28	3.28	$\perp$			
	PLACE1007950	5.15 1.5		3.7	3.21	2.35	3.25	8.99	8.99	$_{\perp}$	$\perp$	$\Box$	
	PLACE1007954	3.66 2.1		2.4	2.26	2.19	2.79	1.92	1.92			$\Box$	
	PLACE1007955	4,71 1.3		2.61	3.53	2.54	2,49	4.46	4.46	$\Box$		$\Box$	
15	PLACE1007956	4.42 1.0		3,61	3.50	3.32	2.21	3.84	3.84	Т	Т	$\neg$	٦
15	PLACE1007958	1.93 0.2		1.34	1.94	1.66	1.60	1.84	1.84		٦.	$\Box$	7
	PLACE1007965	2.55 1.7		2.32	2.51	3.02	1.19	2.52	2.52		$\neg$	$\neg$	7
	PLACE1007969	6.03 2.8		4.73	5.79	6.79	4.72	3.77	3.77		$\top$	$\neg$	٦
		3.53 1.7		3.82	4.31	3.71	3.34	3.31	3.31		$\top$		7
	PLACE1007971	2.84 1.3		4.92	3.19	2.61	2.45	2.53	2.53		7	$\neg$	$\neg$
20	PLACE1007990	1.73 0.3		3.42	1.14	0.76	1.28	1.93	1.93	_	1		
	PLACE1008000	0.38 0.0		1.64	0.83	0.73	1.52	1.90	1.9	• 1	+ 1	••	+
	PLACE1008002	0.38 0.0		1.13	1.05	1.34	1.22	1.68	1.68		7	$\neg$	$\dashv$
	PLACE1008037	4.87 3.0		3,52	3.76	3.71	2.56	3.52	3.52	一	7		$\dashv$
	PLACE1008044 PLACE1008045	1.81 1.		1.51	1.59	1.22	1.49	2.12	2.12		_	$\neg$	$\dashv$
25				3.11	3.91	2.99	2.39	3.89	3.89	_	寸	$\dashv$	$\dashv$
	PLACE1008080		71 1.46	1.1	0.88	0.81	1.07	2.15	2.15	• 1	_		╛
	PLACE1008092			2.55	1.83	2.32	1.34	3.34	3.34		$\dashv$	$\neg \neg$	$\neg$
	PLACE1008095		27   1.19 98   1.47	2.27	0.97	1.49	2.91	5.54	5.54		┪	.	+
	PLACE1008105		98 1.47 57 3.85	1.29	1.19	1.39	4.33	5.78	5.78	•	- 1		H
	PLACE1008107	<del></del>	02 2.41	3.33	2,35	3.47	2.96	3.00	3	_	_		$\dashv$
30	PLACE1008111	25.85 13.		22.14		22.12	9.93	8.27	8.27		_	$\neg$	
	PLACE1008113		36 1.70	1.64	1.18	1.29	1.04	1.29	1.29		$\Box$		М
	PLACE1008122		01 1.72	3.06	3.91	4.22	1.89	1.53	1.53	**	+		П
	PLACE1008129		43 1.69	4.85	4.46	4.06	3.75	2.77		••	+		М
	PLACE1008132		85 1.77	2.91	2.34	1.96	2.43	2.78	2.78				П
35	PLACE1008137 PLACE1008174		11 6.06	7.46	7.08	5.83	3.58	4.68	4.68				П
			35 2.42	4.78	5.45	4.55	2.08	2.73	2.73				П
	PLACE1008177		35 0.59	2.1	1.63	0.83	0.78	0.73	0.73			•	+
	PLACE1008181		69 4.41	3.34		4.29	3.54	5.03	5.03		Н		H
•	PLACE1008195		28 1.62	1.49		2.17	1.39	2.32	2.32	-			П
40	PLACE1008198		.51 1.49	2.83		2.43	2.07	1.72	1.72	•	+		
40	PLACE1008201		27 2.17	7.66	•	6.93	6.08	4.07	4.07		+		Н
	PLACE1008209	<del></del>	71 1.62	2.88		2.83	2.61	2.73	2.73		1		
	PLACE1008226		.23 2.12	4,9		5.42	2.16	2.72	2.72	••	+		П
	PLACE1008227		.50 0.70	1.87		1.28	1.21	0.99	0.99	$\Box$	Γ		1
	PLACE1008231		.76 3.38	3.65		4.83	4.89	4.62	4.62	<del></del>	1	••	+
45	PLACE1008238		39 0.55	+	+	1.25	0.99	1.37	1.37		Т	_	ť
	PLACE1008244			_		1.47	0.79	1.16	1.16	•	†	_	T
	PLACE1008249		.27 0.99 .58 3.56		10.06	<del></del>	6.60	6.76			+		1
	PLACE1008266						5.60				1	••	1
	PLACE1008273		.72 1.49	_					_	_	۲	1	Ť
50	PLACE1008275	_	0.61 1.24					-		_	+	1	1
	PLACE1008280		.09 1.40	_				6.73	1	+	+	1	十
	PLACE1008282		2.61 4.50	-							┿	t	+
	PLACE1008297		0.80		_			_	_	_	+-	+	+
	PLACE1008303		2.08 2.50						$\overline{}$	_	+-	+	╁
66	PLACE1008309		0.36 0.94		_	_				_	+-	+	+
55	PLACE1008315		5.08 6.62							<del></del>	╁	+-	+
	PLACE1008329	5.4	1.64 1.66	3.40	6 3.09	2.21	1.61	3.12	3.17	<u>-</u>	1		

Table 322

												~~		
	PLACE1008330	3.99	1.02	3.12	3.69	2.72	3.55	2.59	3.30	3.3				Н
5	PLACE1008331	3.5	1.58	2.61	2.43	4.87	4.55	2.21	5.77	5.77				Ш
	PLACE1008351	3.59	1.91	~2.57	5.18	5.19	5.56	3.81	3.50	3.5	**	+	L.	Ш
	PLACE1008356	3.92	0.69	2.72	2.64	2.56	2.29	2.42	2.95	2.95				
	PLACE1008359	1.48	0.76	0.90	2.22	1.26	2,34	1.68	2.46	2.46			•	+
	PLACE1008368	4.18	1.66	2.15	9.15	7.54	8.92	6.11	7.44	7,44	••	+	••	+
	PLACE1008369	2,77	0.73	1.19	2.41	7.30	3.35	1.02	1.60	1.6		Т		П
10			0.98	1.09	1.58	3.18	1.77	1.88	2.10	2.1		_	_	Н
	PLACE1008392	2.13			17.36		22.06	16.70	19.87	19.87	_	_	_	H
	PLACE1008394			13.94			4.91	2.86	4.01	4.01	_	-	<del>                                     </del>	Н
	PLACE1008398	7.2	3.44	10.45	4.58	8.83			$\overline{}$	3.1	-	├─	⊢	Н
	PLACE1008401	3.08	0.75	1.07	1.76	1.56	2.79	1.84	3.10		$\vdash$	┝		╆┥
15	PLACE1008402	6.01	1.01	4.48	2.49	3.09	3.48	2.05	3.35	3.35		<del> </del>	<del> </del>	₽
	PLACE1008405	25.84				28.28	49.12	27.91	33.39	33,39		<u> </u>	ļ <u>.                                    </u>	+
	PLACE1008409	16.67	9.55	11.29	12.69	10.07	15.56	12.51	11.76	11.76		<u> </u>	┞—	Н
	PLACE1008420	5.7	4.00	2.86	5.32	4.44	3.71	4.42	4.23	4.23	<u> </u>	<u> </u>	ــــ	$\sqcup$
	PLACE1008424	3.57	2.25	1.23	2.09	2.46	2.00	2.48	2.25	2.25		L	<u> </u>	Ш
	PLACE1008426	4.1	1.19	2.55	2.53	2.76	1.73	1.42	1.69	1.69		L		Ш
20	PLACE1008429	1.34	0.85	1.46	_2	3.50	1.65	1.93	1.52	1.52		L	L	
	PLACE1008430	1.82	0.58	0.88	2.02	1.64	0.56	0.86	2.26	2.26				
	PLACE1008437	2.06	0.49	1.54	1.53	1.27	1.54	1.33	2.88	2.88				$\Box$
	PLACE1008453	3.99	2.14	2.45	2.78	2.86	2.41	2,29	5.19	5.19		Π	Г	П
	PLACE1008454	4.67	3.03	4.69	8.04	6.50	8.39	3.85	5.65	5.65	•	+		П
25	PLACE1008455	6.35	2,17	1.87	10.14	10.23	5.77	6.05	5.82	5.82		Г	П	П
	PLACE1008457	9.43	3.52	3.32	5.83	7.73	6.63	5.24	7.01	7.01			Г	$\Box$
•	PLACE1008465	2,14	1.13	1.61	1.55	3.02	1.33	· 2.20	2.70	2.7		Г	1	П
	PLACE1008469	12,37	7,23	7.87	8.96	9.09	12.38	13.17	10.93	10.93	-	1	T-	$\top$
	PLACE1008488	1.94		1.25	0.9	1.06	1.44	1.44	0.95	0.95	_	1	_	+
	PLACE1008519	3.83	1.77	1.73	2.4	1.77	1.88	2.77	1.49	1.49	_	Т	$\vdash$	
30		3.06	_	1.87	3.33	2.40	3.53	2.10	1.92	1.92	_	1	<del>                                     </del>	+
	PLACE1008524 PLACE1008531	3.02		2.48	2.83	2.67	2.71	2.79	2.45	2.45		t	$\vdash$	11
		1.95		1.62	3.81	2.99	2.68	2.83	3.90	3.9		+	1	1
	PLACE1008532				_	5.64	3.25	3.67	5.24	5.24		1	+	鬥
	PLACE1008533	6,08		3.15	4.18			<del></del>	6.21	6.21		+	+	+
35	PLACE1008542	3,98		1.76	4.67	6.17	4.59	3.86	<del>†                                      </del>		-	╀	┿	+
	PLACE1008549	2,51		0.88	1.7	2.81	1,76	1.36	1.66	1.66		╁	┼	╂┵
	PLACE1008560	1.85		0.75	0.85	0.84	0.96	2.24	1.41	1.41	_	╀	+	+
	PLACE1008567	2.83			2.6	2,14	2.90	2.18	3.74	3.74		╁╌	1	+
	PLACE1008568	1.44	<del></del>	1.22	4.02	2.55	<del>,</del>	2.96	3.07	3.07		+	+	+
	PLACE1008569	6.68		2.63	4.52	4.62	<del></del>	3.58	5.21	5.21		╀	₩	╁
40	PLACE1008584	2.8		1.34	2.88		1.76		1.81	1.81	_	+-	┼	+
	PLACE1008585	6.05	<del>1</del>		5.97				6.66	6.66	+	<del> </del> -	┼	4-
	PLACE1008603	2.79			1.88		******	1.46	2.30		_	+-	┼	┨—
	PLACE1008621	2.19		_	1.02		0.69	1.47	2.18		-	+	+-	4
	PLACE1008625	0.9	0.37	_	0.8			1.51	1.36		_	+-	<u> •</u>	+
45	PLACE1008626	1.01	0.36	0.40	1.03			0.60	2,30	2.3		+	┿	+-
	PLACE1008627	3.31	1.35	1.85	3.04	2.64		2.82		2.83	_	4	—	4
	PLACE1008629	4.46			4.95						_	4	1	4_
	PLACE1008630	6.49	3.28		4.75	4.80	4.92	3.62	3.61	+		1		$\bot$
	PLACE1008643	3.94			4.63	3.91	2.95	3.01	3.94			1		1
50	PLACE1008650	1.04			1.14	0.65	0.67	0.98	2.48	2.48	3	1	1	1
50	PLACE1008657	2.91				1.78	1.50	2.02	2.54	2.54	1	$\perp$		
	PLACE1008664	2.55			1.59	_					4	Γ		Ι
	PLACE1008693	3.83		_	3,36	_		2.03	2.63	2.63	3L_	$\mathbf{J}$		
	PLACE1008696		0.88			2.32			_		7 ••	1	•	+
	PLACE1008715	1.2			2.73							T	T	T
55	PLACE1008716	2.62				3.53	<b>T</b>			<del></del>	+-	T	$\top$	$\top$
	PLACE1008722	8.8			_	11.88			_			1	T	$\top$
		, 0.0.				,								

Table 323

												_		_
	PLACE1008738	1.83	2.28	2.00	1.8	1.24	1.00	1.36	3.09	3.09			_	
5	PLACE1008742	4.02	1.70	1.54	4.3	5.17	3.46	2.80	3.04	3.04		_1		
	PLACE1008744	1.17	0.49	0.67	1.04	1.21	1.19	1.03	1.69	1.69	$\neg$	H		
	PLACE1008748	1.18	0.53	1.02	1.35	1.38	1.66	1.55	1.10	1.1	$\neg$			$\Box$
	PLACE1008757	0.57	0.66	1.64	0.96	1.31	1.19	0.28	1.35	1.35		_		
		5.2	1.84	3.38	5.73	6.06	11.79	4.24	3.09	3.09	_	$\neg$	$\neg$	$\Box$
	PLACE1008766				_			2.86	2,40	2.4		7	_	$\vdash$
10	PLACE1008785	3,43	1.55	1.67	3.73	3.48	3.51		3.45	3.45			$\dashv$	H
	PLACE1008790	4.68	2.15	2.15	5.43	4.49	3.61	3.28			-			$\vdash$
	PLACE1008798	6.35	0.62	2.86	2.36	3.47	2.89	1.71	2.65	2.65		$\dashv$		H
	PLACE1008807	0.99	1.20	1.36	0.98	1.48	1.58	0.90	2.29	2.29	-			$\vdash$
	PLACE1008808	2.02	1.19	1.16	1.26	1.76	1.00	2.24	1.72	1.72		-		$\vdash$
15	PLACE1008813	0.94	0.76	1.96	0.73	1.40	0.71	0.81	2.94	2.94	_			Ы
	PLACE1008836	3.35	2.03	2.82	3.36	3.83	3.93	1.76	4.97	4.97				Ш
	PLACE1008851	6.7	2.37	2.20	3.21	3.73	4.45	1.84	2.02	2.02				Ц
	PLACE1008854	1.01	0.67	0.67	0.73	1.08	1.01	0.89	0.70	0.7				Ш
	PLACE1008864	5.23	2.45	2.26	6.92	5.09	5.19	3.11	3.68	3.68				Ш
	PLACE1008867	1.96	1.55	1.26	5.74	4.65	5.92	4.30	4.51	4.51	• •	+	**	+
20	PLACE1008876	51.43	26.54	27.05		43.35	42.72	24.30	22.52	22.52				
	PLACE1008887	1.78	0.54	1.07	2.31	2.39	2.93	1.78	2.61	2.61	•	+		
	PLACE1008902	1.97		0.85	1.66	1.42	3.56	1.02	2.90	2.9				
	PLACE1008911	6.01	5.11	5.63	8.6	8.99	8.79	6.07	6.33	6.33	••	+		
	PLACE1008917	3.34	2.37	2.25	2.83	3.74	3.27	2.99	3.43	3.43				
25	PLACE1008920	1.37	0.52	0.53	1.3	2.33	1.36	0.77	1.37	1.37				П
	PLACE1008925	1.43	1.01	0.48	2.16		0.85	1.24	0.93	0.93				П
	PLACE1008930	8.48	4.04	4.74	5.59	5.27	6,20	· 2.97	5.51	5.51				П
	PLACE1008934	2.73	1.83	1.68	2.96	2.07	1.68	2.13	1.92	1.92				П
	PLACE1008941	2.12	2.49	2.29	2.81	3.70	3.18	1.74	1.69	1.69	•	+	••	<b>-</b>
00	PLACE1008947	5.3	4.86	3.97	6.01	5.96	5.46	4.91	5.47	5.47		Г		П
30	PLACE1008984	2.32	1.08	1.90	4.47	4.44	4.99	1.56	2.13	2.13	**	+		П
	PLACE1008985	1.06	1.41	1.57	2.31	2.24	1.90	1.29	3.49	3.49		+		П
	PLACE1008994	1.26		0.61	1.19		0.75	0.51	0.61	0.61		Г		П
	PLACE1009020	2.03		0.79	1.36		0.99	0.91	1.17	1.17		Г	-	П
	PLACE1009027	2.42		0.98	17.03		24.13	13.27	17.48	17.48	**	1+	••	+
35	PLACE1009039	0.66		0.60	0.97	0.77	0.82	0.81	1.68	1.68		+	•	$\overline{\mathbf{+}}$
	PLACE1009045	1.25		1.18	0.92		1.30	3,10	3.19	3.19		1	**	1
	PLACE1009048	0.29		0.55	0.51	0.66	0.96	1.13	0.67	0.67	_	1-	$\vdash$	Ħ
	PLACE1009050	0.48		_	1.13		1.09	0.42	0.86	0.86	•	+	$\vdash$	H
	PLACE1009060	3.31		1.72	4.36		4.74	2.50	4.91	4.91		۲		Н
40	PLACE1009067	4.9	<del></del>	1.78	2.92	•	2.26	4.68	4.77	4.77	_	$\vdash$	<del>                                     </del>	${f H}$
10	PLACE1009071	5.93	<del></del>	3.58	6.84		6.47	5.46	4.55	4.55		✝	$\vdash$	+
		3.14		2.12	3.01	•	5.24	2.46	1.95	1.95	_	1	$\vdash$	+
	PLACE1009090	4,11		1.26	1.69		1.26	_	1.98	1.98	_	╁╌	一	+
	PLACE1009091	2.34		1.26	2.48		1.50	3.22	2.13	2.13	•	╁╴	┼	+
	PLACE1009094	4.71						3.69	5.79	5.79		1	╁	+-
45	PLACE1009099			2.35	5.94		8.61	2.60	2.41	2.41		╀	•••	+
	PLACE1009110	1.06		0.63	4.86		3.08		2.06	2.06	_	╁╴	$\vdash$	┯
	PLACE1009111	1.61		_	2.6	_	•	1.01	+			┿	┼─	+
	PLACE1009113	5.16		<del></del>	3.84		2.47				_	╁╴	┼-	+
	PLACE1009130	2.4				1.93				_		╁╌	┼	╁┤
50	PLACE1009150	1.73	_		2.16					2.95		╁.	+	┿
	PLACE1009155	3.13			4.69			_			_	+	╁	+-
	PLACE1009158		1.36		2.88						_	╁	+-	+-
	PLACE1009166	2.58			2.03						_	╀	+-	+-
	PLACE1009172	2.84	_		4.2					<del></del>	_	ᅷ	-	+
E 6	PLACE1009174	3.1			4.47	_		_		2.47	_	+	┼	+-
55	PLACE1009183	6.02	~		3.8						_	+	+-	+
	PLACE1009186	3.59	0.98	1.37	2.08	2.13	0.57	1.69	3.99	3.99	1	ـــــــــــــــــــــــــــــــــــــــ	1	

Table 324

PLACEI009190													~	-	_
PLACE1009200		PLACE1009190	2.12	1.27	2.18	1.35	2.00	2.47	0.78	2.21	2.21	_	4	_	_
PLACE1009219	5	PLACE1009196	1.64	0.69	1.48	2.04	2.57	3.98	1.85	1.52	1.52		L		_
PLACE1009216			4.32	1.99	2.61	4.48	5.35	4.97	2.74	2.68	2.68				
PLACE1009230   3.29   1.25   2.57   3.85   3.86   4.23   1.77   4.02   4.02					0.83	0.92	1.24	1.76	2.27	2.78	2.78		Т		$\neg$
PIACE1009256												$\neg$	Т		$\neg$
PRACE1009246						_			$\overline{}$			$\neg$	7		$\neg$
PIACE1009285   21.04   8.85   7.61   12.85   14.86   12.34   4.96   7.60   7.6												_	$\top$		$\neg$
PIACE1009279	10											_	+	_	┥.
PLACE1009298			_			$\overline{}$						一十	+		$\dashv$
PLACEI009308   8.08   4.61   4.25   6.47   4.02   4.44   5.48   7.05   7.05   7.05     PLACEI009318   7.09   7.07   7.05   7.0										_			٦,		-1
PLACEI009315			_									-	+		-
Flace		PLACE1009308	_									-+	+	_	$\dashv$
PILACE1009338	15	PLACE1009319	2.03	1.05			_					-	4		$\dashv$
PIACE1009338		PLACE1009328	1.59	0.99	1.42	4.54	4.75	5.66	3.66				+		#1
PLACE1009344		PLACE1009335	1.22	0.54	0.61	2.18	1.74		1.46				-+		Н
PIACE1009345 PIACE1009355 1.86 0.75 0.42 1.64 1.55 1.14 1.74 1.22 2.07 2.07 PIACE1009375 1.40 PIACE1009375 1.40 1.73 1.31 0.98 1.28 1.80 1.47 1.22 2.07 2.07 PIACE1009388 1.69 1.73 1.31 0.98 1.82 PIACE1009398 1.69 1.73 1.71 9 1.76 PIACE1009398 1.69 1.77 1.71 9 1.76 PIACE1009398 1.69 1.77 1.77 9 1.76 PIACE1009404 1.77 1.85 1.77 9 1.78 1.78 PIACE1009417 1.85 1.80 0.78 0.78 PIACE1009417 1.85 0.80 1.11 1.236 1.87 1.87 1.98 1.98 1.99 1.78 PIACE1009434 1.07 1.56 1.78 1.78 1.78 1.78 1.78 1.78 1.78 1.78		PLACE1009338	3.48	1.35	1.84	5.85	6.71	4.36	2.31	2.98	2,98	•	<del>+</del>		1
PLACE1009355			3.01	1.13	2.79	1.83	3.29	2.00	2.97	2.70	2.7		_		
PLACE1009368		PLACE1009355	1.86	0.75	0.42	1.64	1.55	1.14	2.65	5.34	5.34		_	•	+
PIACE1009375	20		2.14	1,43	1.26	1.31	1.41	1.74	1.22	2.07	2.07	l	_		Ш
PLACE1009388				0.73	1.31	0.98	2.28	1.80	1.47	2.25		I			Ш
PLACE1009408 6.96 2.57 3.77 9 5.66 6.33 4.19 4.18 4.18   PLACE1009404 4.11 2.25 3.40 3.14 5.18 4.09 2.94 3.62 3.62    PLACE1009410 1.58 0.66 0.54 0.77 1.47 0.75 1.04 1.03 1.03      PLACE1009417 1.85 0.80 1.11 2.36 1.87 0.83 1.31 3.04 3.04    PLACE1009424 10.71 5.65 7.84 8.47 7.50 6.48 8.06 10.17 10.17    PLACE1009434 3.29 1.53 1.47 2.38 1.85 1.49 1.58 1.00 10.17 10.17    PLACE1009434 3.29 1.51 1.47 2.38 1.85 1.49 1.58 1.60 10.17 10.17    PLACE1009444 3.55 2.71 1.84 4.89 4.13 5.32 3.26 4.47 4.47 + +    PLACE1009459 5.22 2.29 2.82 3.92 3.20 3.43 3.08 4.21 4.21    PLACE1009468 5.92 2.35 2.32 5.44 2.65 2.84 4.15 2.97 2.97    PLACE1009476 2.6 0.89 1.54 2.02 2.17 1.83 1.09 2.92 2.92    PLACE1009477 3.84 1.44 1.65 4.37 2.97 3.00 2.09 2.93 2.93    PLACE1009477 3.84 1.44 1.65 4.37 2.97 3.00 2.09 2.93 2.93    PLACE1009479 3.20 3.07 1.33 2.12 1.22 1.24 0.82 2.09 2.09    PLACE1009524 2.21 0.79 1.36 1.49 1.81 1.15 1.58 2.15 2.15    PLACE1009535 1.5 0.44 0.76 0.93 0.90 0.72 0.86 1.97 1.97    PLACE1009531 5.24 3.01 2.51 5.69 3.69 5.37 6.78 6.24 6.24 * +    PLACE1009540 6 3.37 5.39 4.83 4.41 4.48 4.99 6.08 6.08    PLACE1009540 6 3.37 5.39 4.83 4.41 4.48 4.99 6.08 6.08    PLACE1009540 6 3.37 5.39 4.83 4.41 4.48 4.99 6.08 6.08    PLACE1009540 6 3.37 5.39 4.83 4.41 4.48 4.99 6.08 6.08    PLACE1009540 6 3.37 5.39 4.83 4.41 4.48 4.99 6.08 6.08    PLACE1009540 6 3.37 5.39 4.83 4.41 4.48 4.99 6.08 6.08    PLACE1009540 6 3.37 5.39 4.83 4.41 4.48 4.99 6.08 6.08    PLACE1009550 2.13 1.30 1.80 2.87 2.82 3.16 1.76 2.07 2.07 * +    PLACE1009550 2.13 1.30 1.80 2.87 2.82 3.16 1.76 2.07 2.07 * +    PLACE1009550 2.8 1.13 1.31 1.78 3.7 3.05 2.22 3.23 3.34 3.39 4 * +    PLACE1009550 2.8 1.13 1.30 1.80 2.87 2.82 3.16 1.76 2.07 2.07 * +    PLACE1009550 2.8 1.13 1.30 1.80 2.87 2.82 3.16 1.76 2.07 2.07 * +    PLACE1009550 2.8 1.13 1.08 0.9 1.11 1.37 1.41 1.48 2.01 2.01    PLACE1009550 2.8 1.13 1.08 0.9 1.11 1.37 1.41 1.48 2.01 2.01    PLACE1009550 3.4 1.8 2.88 2.05 6.18 7.63 5.15 3.71 4.73 4.73 * +    PLACE1009550 4.18 2.80 2.05 6.18 7.53 5.24 5			1.69	1.27	1.19	3.96	2.82	3.05	1.65	2.75	2.75	•••	+		Ш
PLACE1009404				2.57	3.77	9	5.66	6.33	4.19		4.18		$\perp$		Ш
PLACE1009410			4.11	2.25	3.40	3.14	5.18	4.09	2.94	3.62	3.62		_		Ц
PLACE1009417 1.85 0.80 1.11 2.36 1.87 0.83 1.31 3.04 3.04   PLACE1009424 10.71 5.65 7.84 8.47 7.50 6.48 8.06 10.17 10.17   PLACE1009434 3.29 1.53 1.47 7.238 1.85 1.49 1.58 1.71 1.71   PLACE1009444 3.55 2.71 1.84 4.89 4.13 5.32 3.26 4.47 4.47 + +   PLACE1009446 0.43 0.37 0.33 0.44 0.37 1.88 0.42 0.69 0.69   PLACE1009468 5.92 2.35 2.32 5.44 2.65 2.84 4.15 2.97 2.97   PLACE1009468 5.92 2.35 2.32 5.44 2.65 2.84 4.15 2.97 2.97   PLACE1009476 2.6 0.89 1.54 2.02 2.17 1.83 1.69 2.92 2.92   PLACE1009473 3.84 1.44 1.65 4.37 2.97 3.00 2.09 2.93 2.93   PLACE1009493 2.08 0.70 1.33 2.12 1.22 1.24 0.82 2.09 2.09   PLACE1009502 0.95 0.44 0.76 0.93 0.90 0.72 0.86 1.97 1.97   PLACE1009524 2.21 0.79 1.36 1.49 1.81 1.15 1.82 2.15   PLACE1009531 5.24 3.01 2.51 5.69 3.69 5.37 6.78 6.24 6.24	25		1.58	0.66	0.54	0.77	1.47	0.75	1.04	1.03	1.03				Ц
PLACE1009424 10.71 5.65 7.84 8.47 7.50 6.48 8.06 10.17 10.17   PLACE1009434 3.29 1.53 1.47 2.38 1.85 1.49 1.58 1.71 1.71   PLACE1009443 2.96 1.10 1.13 1.36 1.62 1.85 0.98 1.60 1.6     PLACE1009444 3.55 2.71 1.84 4.89 4.13 5.32 3.26 4.47 4.47 +     PLACE1009459 5.23 2.29 2.82 3.92 3.20 3.43 3.08 4.21 4.21   PLACE1009460 0.43 0.37 0.33 0.44 0.37 1.88 0.42 0.69 0.69   PLACE1009466 5.92 2.35 2.32 5.44 2.65 2.84 4.15 2.97 2.97     PLACE1009477 3.84 1.44 1.65 4.37 2.97 3.00 2.09 2.93 2.93     PLACE1009477 3.84 1.44 1.65 4.37 2.97 3.00 2.09 2.93 2.93     PLACE1009479 2.08 0.70 1.33 2.12 1.22 1.24 0.82 0.99 2.09 2.09   PLACE1009524 2.21 0.79 1.36 1.49 1.81 1.15 1.58 2.15 2.15     PLACE1009527 1.81 1.71 1.43 2.21 1.72 1.29 1.43 1.91 1.91     PLACE1009531 5.24 3.01 2.51 5.69 3.69 5.37 6.86 6.24 6.24   * +   PLACE1009539 3.39 1.25 2.38 2.92 3.40 3.47 2.40 3.54 3.54     PLACE1009540 6 3.37 5.39 4.83 4.41 4.84 4.89 6.08 6.08     PLACE1009540 6 3.37 5.39 4.83 4.41 4.84 4.89 6.08 6.08     PLACE1009540 6 3.37 5.39 4.83 4.41 4.44 8.49 9.6 6.08 6.08     PLACE1009556 1.35 0.95 1.07 1.35 2.21 0.98 2.07 2.07 2.97     PLACE1009556 1.35 0.95 1.07 1.35 2.21 0.98 2.07 2.20 2.2     PLACE1009577 3.84 1.43 2.32 5.25 5.67 4.91 3.85 4.08 3.84     PLACE1009531 2.06 1.35 0.95 1.07 1.35 2.21 0.98 2.07 2.20 2.2     PLACE1009556 1.35 0.95 1.07 1.35 2.21 0.98 2.07 2.20 2.2     PLACE1009557 3.83 4.43 1.43 2.32 5.25 5.67 4.91 3.85 4.08 4.08     PLACE1009578 3.44 1.43 2.32 5.25 5.67 4.91 3.85 4.08 4.08     PLACE1009579 3.44 1.31 1.78 3.7 3.05 2.82 3.23 3.24 3.94         PLACE1009579 2.13 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01     PLACE1009589 2.13 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01     PLACE1009599 2.13 1.09 0.69 1.11 1.37 1.41 1.48 2.01 2.01     PLACE1009599 2.13 1.09 0.69 1.11 1.37 1.41 1.48 2.01 2.01     PLACE1009590 2.13 1.09 0.69 1.11 1.37 1.41 1.48 2.01 2.01     PLACE1009590 2.16 1.06 0.69 1.11 1.37 1.41 1.48 2.01 2.01     PLACE1009590 2.16 1.06 0.69 1.11 1.37 1.41 1.48 2.01 2.01     PLACE1009590 2.16 1.06 0.69 1.11 1.37 1.41 1.48 1.48			1.85	0.80	1.11	2.36	1.87	0.83	1.31	3.04	3.04		i		Ш
PLACE1009434 3.29 1.53 1.47 2.38 1.85 1.49 1.58 1.71 1.71   PLACE1009443 2.96 1.10 1.13 1.36 1.62 1.85 0.98 1.60 1.6				5.65	7.84	8.47	7.50	6.48	∙8.06	10.17	10,17				Ш
PLACE1009443   2.96   1.10   1.13   1.36   1.62   1.85   0.98   1.60   1.6			_		_	2.38	1.85	1.49	1.58	1.71	1.71				
PIACE1009444   3.55   2.71   1.84   4.89   4.13   5.32   3.26   4.47   4.47   * +					,		1.62	1.85	0.98	1.60	1.6				
PLACE1009459 5.23 2.29 2.82 3.92 3.20 3.43 3.08 4.21 4.21   PLACE1009460 0.43 0.37 0.33 0.44 0.37 1.88 0.42 0.69 0.69   PLACE1009468 5.92 2.35 2.32 5.44 2.65 2.84 4.15 2.97 2.97   PLACE1009477 3.84 1.44 1.65 4.37 2.97 3.00 2.09 2.93 2.93   PLACE1009493 2.08 0.70 1.33 2.12 1.22 1.24 0.82 2.09 2.09   PLACE1009502 0.95 0.44 0.76 0.93 0.90 0.72 0.86 1.97 1.97   PLACE1009524 2.21 0.79 1.36 1.49 1.81 1.15 1.58 2.15 2.15   PLACE1009531 5.24 3.01 2.51 5.69 3.69 5.37 6.78 6.24 6.24			_			4.89	4.13	5.32	3.26	4.47	4.47	٠	+		$\Box$
PLACE1009460 0.43 0.37 0.33 0.44 0.37 1.88 0.42 0.69 0.69 PLACE1009468 5.92 2.35 2.32 5.44 2.65 2.84 4.15 2.97 2.97 PLACE1009476 2.6 0.89 1.54 2.02 2.17 1.83 1.69 2.92 2.92 PLACE1009477 3.84 1.44 1.65 4.37 2.97 3.00 2.09 2.93 2.93 PLACE1009473 2.08 0.70 1.33 2.12 1.22 1.24 0.82 2.09 2.09 PLACE1009502 0.95 0.44 0.76 0.93 0.90 0.72 0.86 1.97 1.97 PLACE1009524 2.21 0.79 1.36 1.49 1.81 1.15 1.58 2.15 2.15 PLACE1009531 5.24 3.01 2.51 5.69 3.69 5.37 6.78 6.24 6.24 * + PLACE1009531 5.24 3.01 2.51 5.69 3.69 5.37 6.78 6.24 6.24 * + PLACE1009535 1.5 0.44 0.55 2.44 1.80 1.98 2.38 1.44 1.44 * + PLACE1009539 3.39 1.25 2.38 2.92 3.40 3.47 2.40 3.54 3.54 PLACE1009540 6 3.37 5.39 4.83 4.41 4.48 4.99 6.08 6.08 PLACE1009546 1.47 0.53 0.69 0.94 1.26 0.62 1.78 0.85 0.85 PLACE1009556 1.35 0.95 1.07 1.35 2.21 0.98 2.07 2.20 2.2 * * + PLACE1009571 2.72 1.88 1.50 2.08 1.82 2.50 1.30 1.73 1.73 PLACE1009571 2.72 1.88 1.50 2.08 1.82 2.50 1.30 1.73 1.73 1.73 PLACE1009576 3.44 1.43 2.32 5.25 5.67 4.91 3.85 4.08 4.08 * * + PLACE1009587 1.75 1.08 0.69 0.11 1.37 1.41 1.48 2.01 2.07 * + PLACE1009587 1.75 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01 PLACE1009587 1.75 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01 PLACE1009587 1.75 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01 PLACE1009587 1.75 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01 PLACE1009587 1.75 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01 PLACE1009587 1.75 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01 PLACE1009587 1.75 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01 PLACE1009587 1.75 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01 PLACE1009595 4.18 2.88 2.05 6.18 7.63 5.15 3.71 4.73 4.73 * + PLACE1009595 4.18 2.88 2.05 6.18 7.63 5.15 3.71 4.73 4.73 * + PLACE1009595 4.18 2.88 2.05 6.18 7.63 5.15 3.71 4.73 4.73 * + PLACE1009595 4.18 2.88 2.05 6.18 7.63 5.15 3.71 4.73 4.73 * + PLACE1009595 4.18 2.88 2.05 6.18 7.63 5.15 3.71 4.73 4.73 * + PLACE1009595 4.18 2.88 2.05 6.18 7.63 5.15 3.71 4.73 4.73 * + PLACE1009595 4.18 2.88 2.05 6.18 7.63 5.15 3.71 4.73 4.73 * + PLACE1009600 6.27 3.95 2.87 7.95 6.45 4.31 4.05 5.38 5.38 5.38	30					_	3.20	3.43	3.08	4.21	4.21				$\square$
PLACE1009488 5.92 2.35 2.32 5.44 2.65 2.84 4.15 2.97 2.97  PLACE1009476 2.6 0.89 1.54 2.02 2.17 1.83 1.69 2.92 2.92			_				0.37	1.88	0.42	0.69	0.69				$\square$
PLACE1009476 2.6 0.89 1.54 2.02 2.17 1.83 1.69 2.92 2.92									4.15	2.97	2,97				$\square$
PLACE1009477   3.84   1.44   1.65   4.37   2.97   3.00   2.09   2.93   2.93							_		1.69		2,92				$\Box$
PLACE1009502					_				_		2.93				П
PLACE1009502 0.95 0.44 0.76 0.93 0.90 0.72 0.86 1.97 1.97	35		+							2.09	2.09				П
PLACE1009524 2.21 0.79 1.36 1.49 1.81 1.15 1.58 2.15 2.15   PLACE1009527 1.81 1.71 1.43 2.21 1.72 1.29 1.43 1.91 1.91   PLACE1009531 5.24 3.01 2.51 5.69 3.69 5.37 6.78 6.24 6.24					+			<del></del>			1.97				П
PLACE1009527 1.81 1.71 1.43 2.21 1.72 1.29 1.43 1.91 1.91  PLACE1009531 5.24 3.01 2.51 5.69 3.69 5.37 6.78 6.24 6.24			-		_	$\overline{}$									T
PLACE1009531 5.24 3.01 2.51 5.69 3.69 5.37 6.78 6.24 6.24				<del>†</del>						+					$\Box$
PLACE1009535 1.5 0.44 0.55 2.44 1.80 1.98 2.38 1.44 1.44 + +   PLACE1009539 3.39 1.25 2.38 2.92 3.40 3.47 2.40 3.54 3.54   PLACE1009540 6 3.37 5.39 4.83 4.41 4.48 4.99 6.08 6.08   PLACE1009542 2.35 1.42 1.51 1.82 1.71 1.38 1.98 2.97 2.97   PLACE1009546 1.47 0.53 0.69 0.94 1.26 0.62 1.78 0.85 0.85   PLACE1009556 1.35 0.95 1.07 1.35 2.21 0.98 2.07 2.20 2.2   ** + PLACE1009569 2.13 1.30 1.80 2.87 2.82 3.16 1.76 2.07 2.07 * +   PLACE1009571 2.72 1.88 1.50 2.08 1.82 2.50 1.30 1.73 1.73   PLACE1009576 3.44 1.43 2.32 5.25 5.67 4.91 3.85 4.08 4.08 ** +   PLACE1009580 2.8 1.13 1.78 3.7 3.05 2.82 3.23 3.94 3.94 * +   PLACE1009581 2.06 1.05 0.67 2.39 2.40 2.16 4.59 3.83 3.83 ** +   PLACE1009593 2.92 1.61 2.66 2.04 2.95 2.35 2.20 2.52 2.52   PLACE1009596 1.65 1.09 0.96 1.87 2.16 2.45 1.64 1.48 1.48 * +     PLACE1009596 1.65 1.09 0.96 1.87 2.16 2.45 1.64 1.48 1.48 * +				_						· · · · · · · · · · · · · · · · · · ·	•		Г	•	+
PLACE1009540 6 3.37 5.39 4.83 4.41 4.48 4.99 6.08 6.08  PLACE1009542 2.35 1.42 1.51 1.82 1.71 1.38 1.98 2.97 2.97  PLACE1009546 1.47 0.53 0.69 0.94 1.26 0.62 1.78 0.85 0.85  PLACE1009556 1.35 0.95 1.07 1.35 2.21 0.98 2.07 2.20 2.2 ** +  PLACE1009569 2.13 1.30 1.80 2.87 2.82 3.16 1.76 2.07 2.07 * +  PLACE1009571 2.72 1.88 1.50 2.08 1.82 2.50 1.30 1.73 1.73  PLACE1009573 8.32 4.58 4.70 4.98 4.59 3.46 3.53 2.68 2.68  PLACE1009580 2.8 1.13 1.78 3.7 3.05 2.82 3.23 3.94 3.94 * +  PLACE1009581 2.06 1.05 0.67 2.39 2.40 2.16 4.59 3.83 3.83 ** +  PLACE1009593 2.92 1.61 2.66 2.04 2.95 2.35 2.20 2.52 2.52  PLACE1009596 1.65 1.09 0.96 1.87 2.16 2.45 1.64 1.48 1.48 * +  PLACE1009596 1.65 1.09 0.96 1.87 2.16 2.45 1.64 1.48 1.48 * +  PLACE1009600 6.27 3.95 2.87 7.95 6.45 4.31 4.05 5.38 5.38	40					<del></del>		+		*****		•	+		$\Box$
PLACE1009540 6 3.37 5.39 4.83 4.41 4.48 4.99 6.08 6.08 PLACE1009542 2.35 1.42 1.51 1.82 1.71 1.38 1.98 2.97 2.97 PLACE1009546 1.47 0.53 0.69 0.94 1.26 0.62 1.78 0.85 0.85 PLACE1009556 1.35 0.95 1.07 1.35 2.21 0.98 2.07 2.20 2.2 ** + PLACE1009569 2.13 1.30 1.80 2.87 2.82 3.16 1.76 2.07 2.07 * + PLACE1009571 2.72 1.88 1.50 2.08 1.82 2.50 1.30 1.73 1.73 PLACE1009573 8.32 4.58 4.70 4.98 4.59 3.46 3.53 2.68 2.68 PLACE1009580 2.8 1.13 1.78 3.7 3.05 2.82 3.23 3.23 3.94 3.94 * * PLACE1009581 2.06 1.05 0.67 2.39 2.40 2.16 4.59 3.83 3.83 ** + PLACE1009587 1.75 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01 PLACE1009593 2.92 1.61 2.66 2.04 2.95 2.35 2.20 2.52 2.52 PLACE1009596 1.65 1.09 0.96 1.87 2.16 2.45 1.64 1.48 1.48 * + PLACE1009596 1.65 1.09 0.96 1.87 2.16 2.45 1.64 1.48 1.48 * + PLACE1009596 6.27 3.95 2.87 7.95 6.45 4.31 4.05 5.38 5.38	40			_				<del></del>		<del></del>					$\top$
PLACE1009542 2.35 1.42 1.51 1.82 1.71 1.38 1.98 2.97 2.97  PLACE1009546 1.47 0.53 0.69 0.94 1.26 0.62 1.78 0.85 0.85  PLACE1009556 1.35 0.95 1.07 1.35 2.21 0.98 2.07 2.20 2.2 ** +  PLACE1009569 2.13 1.30 1.80 2.87 2.82 3.16 1.76 2.07 2.07 * +  PLACE1009571 2.72 1.88 1.50 2.08 1.82 2.50 1.30 1.73 1.73  PLACE1009573 8.32 4.58 4.70 4.98 4.59 3.46 3.53 2.68 2.68  PLACE1009576 3.44 1.43 2.32 5.25 5.67 4.91 3.85 4.08 4.08 ** +  PLACE1009580 2.8 1.13 1.78 3.7 3.05 2.82 3.23 3.94 3.94 * +  PLACE1009581 2.06 1.05 0.67 2.39 2.40 2.16 4.59 3.83 3.83 ** +  PLACE1009587 1.75 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01  PLACE1009595 4.18 2.88 2.05 6.18 7.63 5.15 3.71 4.73 4.73 * +  PLACE1009596 1.65 1.09 0.96 1.87 2.16 2.45 1.64 1.48 1.48 * +  PLACE1009600 6.27 3.95 2.87 7.95 6.45 4.31 4.05 5.38 5.38					<del></del>										
PLACE1009546 1.47 0.53 0.69 0.94 1.26 0.62 1.78 0.85 0.85				+	+		<del></del>		<del></del>				1		
PLACE1009556 1.35 0.95 1.07 1.35 2.21 0.98 2.07 2.20 2.2 ** +  PLACE1009569 2.13 1.30 1.80 2.87 2.82 3.16 1.76 2.07 2.07 * +  PLACE1009571 2.72 1.88 1.50 2.08 1.82 2.50 1.30 1.73 1.73  PLACE1009573 8.32 4.58 4.70 4.98 4.59 3.46 3.53 2.68 2.68  PLACE1009576 3.44 1.43 2.32 5.25 5.67 4.91 3.85 4.08 4.08 ** +  PLACE1009580 2.8 1.13 1.78 3.7 3.05 2.82 3.23 3.94 3.94 * +  PLACE1009581 2.06 1.05 0.67 2.39 2.40 2.16 4.59 3.83 3.83 ** +  PLACE1009587 1.75 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01  PLACE1009593 2.92 1.61 2.66 2.04 2.95 2.35 2.20 2.52 2.52  PLACE1009596 1.65 1.09 0.96 1.87 2.16 2.45 1.64 1.48 1.48 * +  PLACE1009600 6.27 3.95 2.87 7.95 6.45 4.31 4.05 5.38 5.38							_	+	<del></del>			_	Т		1
PLACE1009569 2.13 1.30 1.80 2.87 2.82 3.16 1.76 2.07 2.07 + PLACE1009571 2.72 1.88 1.50 2.08 1.82 2.50 1.30 1.73 1.73 PLACE1009573 8.32 4.58 4.70 4.98 4.59 3.46 3.53 2.68 2.68 PLACE1009576 3.44 1.43 2.32 5.25 5.67 4.91 3.85 4.08 4.08 + + PLACE1009580 2.8 1.13 1.78 3.7 3.05 2.82 3.23 3.94 3.94 + PLACE1009581 2.06 1.05 0.67 2.39 2.40 2.16 4.59 3.83 3.83 * + + PLACE1009587 1.75 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01 PLACE1009593 2.92 1.61 2.66 2.04 2.95 2.35 2.20 2.52 2.52 PLACE1009596 4.18 2.88 2.05 6.18 7.63 5.15 3.71 4.73 4.73 + + PLACE1009596 1.65 1.09 0.96 1.87 2.16 2.45 1.64 1.48 1.48 + + PLACE1009600 6.27 3.95 2.87 7.95 6.45 4.31 4.05 5.38 5.38						+			_			_	T	**	1
PLACE1009571 2.72 1.88 1.50 2.08 1.82 2.50 1.30 1.73 1.73    PLACE1009573 8.32 4.58 4.70 4.98 4.59 3.46 3.53 2.68 2.68    PLACE1009576 3.44 1.43 2.32 5.25 5.67 4.91 3.85 4.08 4.08 ** +    PLACE1009580 2.8 1.13 1.78 3.7 3.05 2.82 3.23 3.94 3.94 * +    PLACE1009581 2.06 1.05 0.67 2.39 2.40 2.16 4.59 3.83 3.83 ** +    PLACE1009587 1.75 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01    PLACE1009593 2.92 1.61 2.66 2.04 2.95 2.35 2.20 2.52 2.52    PLACE1009596 4.18 2.88 2.05 6.18 7.63 5.15 3.71 4.73 4.73 * +    PLACE1009596 1.65 1.09 0.96 1.87 2.16 2.45 1.64 1.48 1.48 * +    PLACE1009600 6.27 3.95 2.87 7.95 6.45 4.31 4.05 5.38 5.38	45		$\overline{}$			+	<del></del>			+			1	_	Ť
PLACE1009573 8.32 4.58 4.70 4.98 4.59 3.46 3.53 2.68 2.68 PLACE1009576 3.44 1.43 2.32 5.25 5.67 4.91 3.85 4.08 4.08 ** + PLACE1009580 2.8 1.13 1.78 3.7 3.05 2.82 3.23 3.94 3.94 * + PLACE1009581 2.06 1.05 0.67 2.39 2.40 2.16 4.59 3.83 3.83 ** + PLACE1009587 1.75 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01 PLACE1009593 2.92 1.61 2.66 2.04 2.95 2.35 2.20 2.52 2.52 PLACE1009595 4.18 2.88 2.05 6.18 7.63 5.15 3.71 4.73 4.73 * + PLACE1009596 1.65 1.09 0.96 1.87 2.16 2.45 1.64 1.48 1.48 * + PLACE1009600 6.27 3.95 2.87 7.95 6.45 4.31 4.05 5.38 5.38								_				_	t	$\vdash$	+-
PLACE1009576 3.44 1.43 2.32 5.25 5.67 4.91 3.85 4.08 4.08 * +   PLACE1009580 2.8 1.13 1.78 3.7 3.05 2.82 3.23 3.94 3.94				-		+					+	_	✝	1-	十
PLACE1009580 2.8 1.13 1.78 3.7 3.05 2.82 3.23 3.94 3.94					7		+	_					1.	т	+
PLACE1009581 2.06 1.05 0.67 2.39 2.40 2.16 4.59 3.83 3.83 ** +  PLACE1009587 1.75 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01  PLACE1009593 2.92 1.61 2.66 2.04 2.95 2.35 2.20 2.52 2.52  PLACE1009595 4.18 2.88 2.05 6.18 7.63 5.15 3.71 4.73 4.73 * +  PLACE1009596 1.65 1.09 0.96 1.87 2.16 2.45 1.64 1.48 1.48 * +  PLACE1009600 6.27 3.95 2.87 7.95 6.45 4.31 4.05 5.38 5.38			_	_		_	_						ť		+-
PLACE1009587 1.75 1.08 0.69 1.11 1.37 1.41 1.48 2.01 2.01  PLACE1009593 2.92 1.61 2.66 2.04 2.95 2.35 2.20 2.52 2.52  PLACE1009595 4.18 2.88 2.05 6.18 7.63 5.15 3.71 4.73 4.73 + +  PLACE1009596 1.65 1.09 0.96 1.87 2.16 2.45 1.64 1.48 1.48 + +  PLACE1009600 6.27 3.95 2.87 7.95 6.45 4.31 4.05 5.38 5.38	50		_	_			_			_		_	╆	1	-
PLACE1009593 2.92 1.61 2.66 2.04 2.95 2.35 2.20 2.52 2.52 PLACE1009595 4.18 2.88 2.05 6.18 7.63 5.15 3.71 4.73 4.73 + + PLACE1009596 1.65 1.09 0.96 1.87 2.16 2.45 1.64 1.48 1.48 + + PLACE1009600 6.27 3.95 2.87 7.95 6.45 4.31 4.05 5.38 5.38				_		_			_			1	t	t	┿
PLACE1009595 4.18 2.88 2.05 6.18 7.63 5.15 3.71 4.73 4.73 + + PLACE1009596 1.65 1.09 0.96 1.87 2.16 2.45 1.64 1.48 1.48 + + PLACE1009600 6.27 3.95 2.87 7.95 6.45 4.31 4.05 5.38 5.38	•								<del></del>			_	+	╁	+
PLACE1009596 1.65 1.09 0.96 1.87 2.16 2.45 1.64 1.48 1.48 + + + + + + + + + + + + + + + + + + +		<del></del>		_					_			_	+	+-	+
55 PLACE1009600 6.27 3.95 2.87 7.95 6.45 4.31 4.05 5.38 5.38		<del></del>				_	+					_	+-	┼	+
I Lace I was a second and a second a se				_				$\overline{}$	_				+	╁	┿
PLACE1009604   2.52  0.69   0.99   3.24  2.45   1.67   2.85   2.11   2.11	55		_			_						_	+-	+	╁
		PLACE1009604	2.5	2] 0.69	0.99	3.2	1 2.45	1.67	1 2.85	2.11	2.11	<u> </u>	L	1_	上

Table 325

	Tr. 4 CE1000COT	2.63	1 20 1	1.40	4 1	622 1	4.84	3.49	3.02	3.02		+1	_	$\neg$
	PLACE1009607		1.38	2.05	4.1 3.5	6.22 4.21	3,44	2.36	3.25	3.25		7		$\dashv$
5	PLACE1009613	3.3	1.40			5.01	5.43	4.10	6.00		••	7	•••	7
	PLACE1009621	2.39	1.87	2.42	5.45 2.06	1.60	1.99	2.28	4.60	4.6		~	-	$\stackrel{\sim}{+}$
	PLACE1009622	1.78	0.78	0.90	2.28	3.24	1.75	2.30	1.54	1.54		7	-	$\dashv$
	PLACE1009624	0.78			3.69	2.89	3.73	3.44	3.33	3.33		+	••	7
	PLACE1009637	1,33	0.77	0.84	2.19	1.89	1.62	1.82	1.57	1.57		Н		$\dashv$
10	PLACE1009639	2.08	0.08	1.11	2.83	1.57	1.39	1.86	2.31	2.31		Н		$\dashv$
	PLACE1009654	2.53 5.89	3.14	3.71	3.85	5.36	4.32	4.03	5.80	5.8		М		$\sqcap$
	PLACE1009659	1,27	1.04	0.92	2.92	2.14	2.54	0.79	2.03	2.03	**	+		П
	PLACE1009665	3.5	3.60	3.11	3.69	5.37	3.54	3.97	4.99	4.99	_	Н	•	+
	PLACE1009669 PLACE1009670	2.16	1.80	1.32	3.29	1.88	3.37	1.92	2.64	2.64			$\overline{}$	H
15	PLACE1009708	2.48	1.90	1.93	4.13	3.31	5.20	2.14	3.90	3.9	•	+		П
	PLACE1009708	3.15	2.27	2.41	1.67	3.17	2.28	7.20	2.48	2.48				П
	PLACE1009731	3.26	1.56	1.59	2.49	3.83	1.81	1.89	2.37	2.37				П
	PLACE1009735	2.96	1.31	12.04	2.52	2.63	2.49	2.46	2.74	2.74				П
	PLACE1009737	2.94	0.82	1.29	2.21	2.29	2.41	1.51	1.54	1.54				П
20	PLACE1009741	3.13	1.21	2.06	2.99	2.40	4.38	1.51	3.07	3.07				П
	PLACE1009752	3.23	1.55	1.75	2.3	2.72	2.29	1.86	1.61	1.61				$\Box$
	PLACE1009763	5.82	2.68	2.79	4.62	5.11	4.63	5.66	4.98	4.98				П
	PLACE1009766	1.66	0.72	1.60	4.14	2.26	2.27	1.82	1.34	1.34				П
	PLACE1009772	1.8	1.13	2.05	2.49	1.48	2.20	2.00	2.91	2.91				
25	PLACE1009782	3.79	1.21	0.99	3.99	3.99	2.22	2.25	2.39	2.39				
	PLACE1009794	3.98	1.98	2.41	2.73	2.16	1.89	2.44	4.87	4.87				
	PLACE1009798	3.03	1.31	2.50	3.63	5.60	4.46	-2.46	3.00	3	٠	+		
	PLACE1009845	0.71	0.31	1.69	2.44	1.45	2.19	0.63	2.13	2.13				
	PLACE1009849	2.59	1.40	2.09	2.06	1.75	1.55	1.88	1.44	1.44		L	<u> </u>	Ш
30	PLACE1009857	2.54	1.21	2.06	1.63	1.90	1.80	2.01	3.22	3,22		丄	<b>└</b>	Ш
30	PLACE1009861	3.24	2.05	2.05	5.01	4.66	4.82	3.10	3.89	3.89	_	+	<b>!</b>	Ш
	PLACE1009872	43.66	21.33	23.44	30.54	23.07	32.80	14.91		18.35	_	┞.	<u> </u>	Ш
	PLACE1009877	34.76	13.19	14.79	13.63	20.45		10.79		13.8	_	╄	ļ	Ш
	PLACE1009879	1.98	0.47	1.85	1.36	3.33	1.12	1.96	1.87	1.87		┺	ļ	H
05	PLACE1009886	1.09	0.42	0.92	1.49	1.32	1.87	0.94	1,34	1.34		<del> </del> +	<del> </del>	┦
35	PLACE1009888	3.11	_	2.24	1.6	2.71	2.32	1.87	2.30	2.3	_	╂	₩	₩
	PLACE1009908	4.53	2.06	2.64	3.65		3.85	3.36	4.12	4.12	+	╄-	├	┦
	PLACE1009919	5.7	2.20	3.89	5.91	4.05	5.41	4.60	6.30	6.3	-	╀		₩
	PLACE1009921	1.24		1.00	0.94	2.00	1.75	1.08	0.94	0.94	<del></del>	╀	┼	╁
	PLACE1009923	2.95		1.09	2.18	1.25	5.57	0.84	2.57	2.57	_	╁╌	╁	╁
40	PLACE1009924	4.78		4.05	2.57		2.76	1.54	3.00	3 (1		╀	<del> </del>	<del>  -</del>
	PLACE1009925	1.27	0.73	0.91	0.45		0.31	1.52	7,71	2.61 7.71	<del>-</del>	┿	┼-	+
	PLACE1009931	11.44		5.58	10.31		9.16	5.01	1.18	1.18	_	┿		1
	PLACE1009935	0.24 4.92		0.45	0.68 2.29	_	2.70	3.05	3.68	3.68	+	+	<del>                                     </del>	+
	PLACE1009947			1.73	1.96	_	2.02	1.58	0.96	0.90	_	+-	<del>                                     </del>	+
45	PLACE1009961 PLACE1009971	1.11 2.28	<del></del>	+	3.83		3.34	2,27	2.89	2.89	_	╁	+-	+
	PLACE1009971	7.21		4.22	5.07	<del></del>	7.20	6.47	7.74	7.74		۲	┼─	╁
	PLACE1009992	3.36		0.95				2.29			1	+	+	+
	PLACE1009995					14.64	1	7.62		12.	_	+	+-	十
	PLACE1009997		1.37				_	+		2.7	_	ギ	+	†
50	PLACE1009997	3.02				3.62	_				_	+	+	十
	PLACE1010011	3.01		_	1.26					1.8	_	$\top$	+	+
	PLACE1010013	1.67		<del></del>	1.15	7			Ţ		_	+	$\top$	+
	PLACE1010013	2.43			2.61	<del></del>	_				_	+	1	$\top$
	PLACE1010023	4.84	_		2.57			_		_	_	+	1	+
55	PLACE1010031		2.99				_				_	十	1	1
	PLACE1010039		0.50				<del></del>			_	_	$\top$	T	T
											<del></del>		_	

Table 326

														_
j	PLACE1010045	6.37	3.18	4.06	5.76	9.98	5.99	3.46	7.87	7.87		_1	$\perp$	_
5	PLACE1010053	7.31	4.10	4.89	8.33	10.67	7.68	5.23	4.89	4.89	I	$\Box$		
	PLACE1010060	5.81	2.55	2.85	4.53	3.83	3.76	4.23	4.25	4.25		$\Box$		
	PLACE1010069	1.38	1.53	1.33	0.77	1.42	0.61	0.88	2.96	2.96		Т		
	PLACE1010070	1.16	0.11	0.64	0.75	0.45	1.16	2.70	1.27	1.27		Т	$\neg$	$\Box$
	PLACE1010074	9.55	3.59	4.51	8.29	7.15	7.46	5.88	9.16	9.16		$\neg$		$\neg$
10	PLACE1010076	32.02		13.18	16.2		12.88	25.05	26.03	26.03		7		$\neg$
		5.69	2.44	3.34	4,22	3.97	3.39	4.99	6.24	6.24		7	$\neg \uparrow$	7
	PLACE1010078	3.3	1.78	4.36	4.28	4.59	3.29	2.67	5.51	5.51		7	$\dashv$	7
	PLACE1010081	2.72	1.96	1.66	0.92	1.44	1.20	2.07	2.63	2.63		7	一	$\neg$
	PLACE1010083			2.28	4.53	3.47	5.64	3.30	4,44	4.44	•	;†	- 1	+
	PLACE1010089	2.82	1.29			2.19	2.70	1.45	1.92	1.92	-	+	-	긕
15	PLACE1010096	3.39	1.17	2.00	2.56		8.63	4.86	8.37	8.37	•	+	$\dashv$	$\dashv$
	PLACE1010102	5.26	3.31	3.97	9.27	6.87				4.01	-	<del>* 1</del>		$\dashv$
	PLACE1010105	4.29	0.95	1.09	2.44	2.73	1.94	2.71	4.01	3.99		+	••	-1
	PLACE1010106	1.98	0.97	0.87	3.59	2.61	2.19	3.70	3.99		_	-		+
	PLACE1010130	2.14	1.13	1.35	4.01	3.52	4,49	5.26	8.14	8.14	-	븨		;
20	PLACE1010132	6.25	4.26	5.07	4.52	4.25	5.01	4.63	5.39	5.39			$\dashv$	$\dashv$
	PLACE1010134	3.87	1.25	2.18	2.61	2.68	1.90	2.26	2.82	2.82				Н
	PLACE1010139	28.44		18.97	14.51		13.26	30.01	30.01	30.01		4		H
	PLACE1010148	2.71	1.27	1.28	1.81	1.73	1.69	1.33	1.07	1.07		$\dashv$		-
	PLACE1010152	2.7	1.53	1.95	4.96	4.00	5.90	3.04	3.45	3.45	-	*		+
	PLACE1010155	1.95	0.77	1.06	1.99	1.84	1.65	3.04	2.97	2.97		_	-	+
25	PLACE1010156	1.86	1.01	1.72	5.69	7.58	4.30	7.96	8.94	8.94	•	۰	••	+
	PLACE1010161	2.56	0.74	1.26	2.69	3.12	1.69	2.27	2.44	2.44		_		Н
	PLACE1010181	1.28	0.65	2.02	2	2.26	1.95	1.65	3.46	3.46		_	$\square$	<b>—</b>
	PLACE1010194	4.75	3.52	3.08	5.35	3.77	3,54	4.56	3.30	3.3			ш.	$\square$
	PLACE1010202	1.47	0.70	0.65	1.46	1.47	1.29	1.34	1.69	1.69				Н
30	PLACE1010231	1.3	1.19	0.99	2.11	1.60	1.20	1.89	1.43	1.43			<u> </u>	Ы
	PLACE1010235	2.55	0.79	1.71	2.65	2.39	3.67	1.07	1.49	1.49			لــــا	Ш
	PLACE1010237	0.84	1.17	0.50	1.96	1.56	2.36	1.09	0.99	0.99	•	+	$ldsymbol{f eta}$	Ц
	PLACE1010251	3.81	2.13	2.41	3.72	3.24	1.88	1.45	3.83	3.83		_	لـــا	Ш
	PLACE1010261	1.35	0.55	0.65	1.04	1.71	1,55	1.14	1.11	1.11		L.,	igwdown	Ш
35	PLACE1010270	1.46	0.23	0.71	1.47	1.36	1.19	1.45	1.50	1.5		_		Ш
33	PLACE1010273	0.99	0.27	0.37	1.03	1.00	0.75	1.88	1.40	1.4		Щ	•	±
	PLACE1010274	5.85	2.65	3.07	9.77	6.41	6.98	9.03	7.48	7.48			•	+
	PLACE1010277	0.73	0.48	1.84	2.72	1.75	2.20	2,90	4.07	4.07			••	+
	PLACE1010293	2.98	2.04	1.13	2.91	3.54	3.25	2.77	2.03	2,03		L		Ш
	PLACE1010297	1.4	1.02	0.95	3.02	1.83	2.84	1.39	2.38	2.38	•	+		
40	PLACE1010300	2.53	1.14	1.11	3.81	3.04	2.55	5.33	3.77	3.77		L	•	+
	PLACE1010310	32.51	17.93	15.91	30.53	26.14	27.60	23.13	27.43	27.43				
•	PLACE1010321	4.23	1.98	2.58	2.3	3.07	2.72	3.25	3.30	3.3	Ĺ			$\square$
	PLACE1010324	1.39	0.54	0.66	1.12	1.26	0.93	0.53	1.22	1.22				
	PLACE1010329	2.31	0.98	1.09	3.01	2.16	2.51	0.92	2.83	2.83				
45	PLACE1010330	5.03	4.25	4.39	4.99	4.21	5.53	4.14	7.36	7.36				
40	PLACE1010335		12.79	14.20	8.65	7.50	7.75	5.10	7.02	7.02	••	<u>-</u>	••	[- ]
	PLACE1010341	0.29		<del></del>	0.99	<del>-</del>	0.90		0.24	0.24	$\overline{}$	П		
	PLACE1010342	0.95		0.79	1.64	<del></del>	0.95	1.00	0.59	0.59		Г		$\Box$
	PLACE1010346	4.09		+	4,43	1	2 -2	2.92		3.05		Т	П	$\Box$
	PLACE1010362	6.71		_	5.41		_					T	Π	П
50	PLACE1010364	2.59			2.85			_			_	T		Т
	PLACE1010368		5.80	_	7.12		9.56				_	+	•	+
	PLACE1010368		3.94		6.3	_					*	Ť	T	Ť
	PLACE10103/3	4.96	7	_		_			_			+	1	+
		<del></del>	0.37		0.63					-	-	<del> </del>	1	+
55	PLACE1010385		1.69				<del></del>	_		_	_	۲	+-	ť
55	PLACE1010389	1.04	_							*	_	+-	+-	+
	PLACE1010401	1 1.04	v.08	1 0.03	1 0.51	0.03	1 1.00	1 0.67	0.00	0.00	<u> </u>			ــــــــــــــــــــــــــــــــــــــ

Table 327

							<del></del>					_		<b>-</b> ·
_	PLACE1010410	4.61	1.87	2.21	5.83	8.60	7.04	3.70	4.91	4.91		-		4
5	PLACE1010418	3.29	1.76	2.41	6.21	6.34	6.33	2.79	3.38	3.38 •	٠.	4	_	4
	PLACE1010425	1.18	0.35	0.46	1.22	0.78	1.70	0.80	1.37	1.37	_	4	_	_
	PLACE1010443	5.43	3.03	3.71	5.62	3.76	6.48	4.57	5.05	5.05	_	4		_
	PLACE1010445	4.33	2.64	3.67	5.95	5.86	6.97	4.11	3.20	3.2	_	1	$\perp$	_
	PLACE1010481	1.37	1.21	1.06	0.8	0.77	1.60	1.13	1.10	1.1		1		
10	PLACE1010482	5.16	2.61	3.60	3.41	3.22	3.80	5.36	2.91	2.91				
	PLACE1010491	2.88	2.21	3.23	5.03	5.64	4.25	5.35	8.41	8.41	<u></u> l•	<u>. I</u>	·	+
	PLACE1010492	2.47	1.94	1.90	1.59	2.93	3.57	2.66	2.46	2,46		$\Box$		
	PLACE1010509	1.31	0.33	0.65	0.44	1.02	0.95	1.07	1.11	1.11		T		
	PLACE1010518	4.3	2.12	3.06	8.55	9.22	8.31	5.08	9.10	9.1	•	٠ ۱		+
15	PLACE1010522	4.42	3.30	2.99	4.43	3.15	5.70	4.02	5.51	5.51		Т		$\neg$
13	PLACE1010529	4.44	3.27	3.34	4.15	2.17	4,43	2.83	4.60	4.6		$\neg$		$\neg$
	PLACE1010547	1.36	0.46	1.84	1.38	2.57	0.83	0.81	0.68	0.68		1		ヿ
	PLACE1010560	3.62	1.42	1.78	3.44	4.11	3.17	1.69	3.25	3.25		$\neg$		ヿ
		2.49	1.56	1.51	2.33	1.85	1.73	1.62	1.70	1.7	$\neg$	7		$\neg$
	PLACE1010562 PLACE1010579	1.43	1.21	2.19	1.9	1.92	3.18	1.68	1.93	1.93	$\neg$	7		7
20		6.35	2.50	3.66	4.91	4.74	4.81	3.94	5.30	5.3	$\neg$	7		7
	PLACE1010580	2.99	2.56	2.79	4.69	2.68	4.02	2.68	2.87	2.87	$\dashv$	寸		$\neg$
	PLACE1010599	0.64	1.41	0.70	0.91	1.32	1.04	0.85	0.75	0.75		+		$\sqcap$
	PLACE1010606	1.07	0.75	1.12	3.22	1.83	3.57	1.94	1.36	1.36	•	+	$\dashv$	$\sqcap$
	PLACE1010616	9.24	4.26	4.31	2.37	3.79	2.39	1.80	2.04	2.04		╧	_	$\sqcap$
25	PLACE1010622	6.73	4.20	4.19	2.38	2.68	1.71	1.73	1.83	1.83	•	_	•	
	PLACE1010624			1.00	1.32	2.31	1.21	1.10	0.98	0.98		-		$\square$
•	PLACE1010628	1.26	1.28	1.96	1.86	4.02	4.33	2.68	2.28	2.28		$\neg$	•	1
	PLACE1010629				7.92	7.09	5.39	5.90	7.29	7.29	.	+	•	H
	PLACE1010630	5.11	3,33	3.71	2.41	2.47	2.83	1.91	1.86	1.86		+		H
	PLACE1010631	1.79	0.95	0.97		1.74	2.28	2.68	4.49	4.49		Ť		Н
30	PLACE1010651	2.68	2.44	2.01	2.53	2.26	4.08	1.65	3.04	3.04	-	$\neg$		H
	PLACE1010661	2.42	1.52	2.69		2.35	2.86	1.94	1.49	1.49				H
	PLACE1010662	2.49	1.93	2.59	3.46	8.23	6.07	5.21	6.36	6.36		Н		Н
	PLACE1010668	6.55	2,72	2.43	7.07	42.20	27.93	11.82	16.20	16.2	•	+	_	H
	PLACE1010702	18.26	8.81	10.62			17.73	31.21	41.95	41.95		-	•	Ħ
35	PLACE1010709		14.24	17.35		21.56		9.13		15.19				H
	PLACE1010713	11.16	4.98	5.23		10.03	9.81	0.77	0.70	0.7		-	**	H
	PLACE1010714	0.55	0.48	0.52	0.64	0.75	1.34	3.07	3.15	3.15		┢─		H
	PLACE1010716	5.99	2.36	2.79	3.78		5.02	0.90	1.52	1.52		┢	$\vdash$	$\vdash$
	PLACE1010717	2.06	1.35	1.59	2.22		2.83	4.13	4.57	4.57	_	┝		+
40	PLACE1010720	18.67	8.95	8.08		17.26	10.51		1.94	1.94	•	+		╁┤
70	PLACE1010739	1.36	1.32	0.50	2.03		3.00 0.37	2.05 0.87	1.50	1.5	-	Ť	$\vdash$	⇈
	PLACE 1010743	1.84	1.21	0.69	1.5		1.69	2.31	3.98	3.98	<del> </del>	-	-	H
	PLACE1010752	5.21	2.95	2.72	2.98		19.20	8.58		11.68		+	_	+
	PLACE 1010761	9,42	7.63	<del>,</del>		19.08		6.15	6.64	6.64	_	╁	+	+
	PLACE1010771	7.47	3,15	3.53	5.95		7.07		0.89	0.89	<del></del>	╁	1	┿┤
45	PLACE1010784	0.87	0.52		0.62		1.01	2.62	2.64	2.64		+	-	+
	PLACE1010786	3.62	2.60		2.95	+	4.15	2.62		2.83		╁.	<del>                                     </del>	╁┤
	PLACE1010789	2.47		1.29	7.34		4.59	3.94	2.83	4.86		+	-	+
	PLACE1010800	5.09			6.42	<del></del>		4.26		+		╁	+	┼┤
	PLACE1010802		0.65									+	+-	╁┤
50	PLACE1010811	3.15			_		2.52				_	╁	+	+-
	PLACE1010813	4.37				+	2.68	2.51	_	3.14	_	╁	+-	┿
	PLACE1010827	2.09	<del></del>		_	_	1.70	1.14		4,49		+-	╁	+
	PLACE1010833	6,2					9.59	5.31		5.99	_	+	┼	╁╌
	PLACE1010839	3.43		_	7.65		7.09	3.40			_	+	+	+
EE	PLACE1010856	3.15					_	2.50		_	_	╁	+-	+
55	PLACE1010857	5.31					_		_			+	+	+
	PLACE1010870	6.19	2.76	3.14	7.0	2 8.56	7.22	4.56	4.25	4.25	٦,	<u>+</u>	ــــــــــــــــــــــــــــــــــــــ	

Table 328

						2001	( ao I	4101	5 (0)	£ (0)	_			
5	PLACE1010877	3.9	0.68	2.81	4.57	8.26	6.30	4.12	5.68	5.68		Н		Н
	PLACE1010882	1.73		-1.34	0.94	1.22	1.41	1.64	2.79	2.79		H		H
	PLACE1010891	1.31	1.05	1.38	1.34	2.82	2.67	1.60	1.74	1.74 4.67	11	+		7
	PLACE1010896	2.03	1.93	1.21	5.65	5.89	6.07	2.71	4.67			1		H
	PLACE1010900	7.45	5.19	4.52	6,71		6.75	5.29	6.78	6.78 2.26	-	╁┤		₩
10	PLACE1010916	1.58	1.17	1.07	2.47	2.58	1.67	1.27	2.26			+	_	Н
10	PLACE1010917	1.05	0.96	0.11	1.61	1.38	1.11	1.25	1.13	1.13		₩		Н
	PLACE1010924	2.09	0.79	0.68	3.58		1.06	1.53	2.87	2.87		+	••	<del>}.</del> -
	PLACE1010925	6.95	5.48	6.26		13.92			11.87	11.87	<del></del> -	╄	-	╀┤
	PLACE1010926	4.68	2.80	3.56	5.61	3.87	4.95	5.17	4.94	4.94	•	╂.−	├-	₩
	PLACE1010942	9.58	6.01	6.54	10.63		11.71	7.84	8.22	8.22		+	}	╁┤
15	PLACE1010943	34.04	17.63	26.11	27.44	_	$\overline{}$		17.20	17.2	┈	╂─	<del>} −</del>	₩
	PLACE1010944	4.16	2.44	1.53	4.69	4.52	3.10	3.60	3.71	3.71	$\vdash$	+	┰	+
	PLACE1010947	3	1.38	1.06	4.09	3.59	3.17	3.08	1.80	1.8		╁	╁	╁┤
	PLACE1010954	5.64	1.64	2.41	6.89	7.16	7.06	4.57	2.95	2.95	_	╀	╁╾	╁┈
	PLACE1010960	2.56	1.87	3.84	3.46	4.48	4.07	2.90	5.57	5.57		+-	1	+-
20	PLACE1010965	2.32	1.81	1.90	3.82	3.17	4.63	3.08	3.88	3.88	_	+	1	+
	PLACE1010968	2.01	2.04	1.40	2.48	1.55	2.68	3.26	2.68	2.68	+	+	+-	+
	PLACE1010978	2.64	1.65		2.67	4.61	3.98	4.33	3.15	3.15		╁	+-	+-
	PLACE1010982	0.32	0.44	1.17	1.43		1.69	0.82	1.16	1.16	T -	┿	+-	+
	PLACE1010990	1.25	1.65	1.41	1.21	2.03	3.15	1.56	2.02	2.07	_	+	+-	+
25	PLACE1011017	4.02	_	2.07	4.93		3.31	2.67	2.53	2.53 4.43	_	┿	+	┿
20	PLACE1011019	4.19		2.69	3.28		3.10	3.40	4.43	1.9	_	╁	1	+
	PLACE1011026	0.53		0.94	1	<del></del>	1.01	1.44	1.90	1.0	_	╁	+-	+-
	PLACE1011032	1.04			1.35		1.41	1.45	1.09 2.59	2.5		1.	+-	+-
	PLACE1011041	2,22			3.19		2.65	2.20	4.66	4.6	_	干	+-	+
	PLACE1011045	4.26			3.25		2.71	2.62	2.98		8 **	1+	1.	+
30	PLACE1011046	2.58			7.65	<del></del>		5.46	7.19		9 •	1		+
	PLACE1011054	5.53			7.9	+		10.02	8.27		_	Ŧ	+	+
	PLACE1011056	12.00				14.46		1.84	1.48	_	_	1	_	+
	PLACE1011057	1.87			4.52		_	0.88	0.52		2 **	→·		+
	PLACE1011059	0.0		_	1.23	_		6.79	9.58	-	_	1,	-	+
35	PLACE1011066	4.38			<del></del>	18.07		8.67	+	_	<del>-</del>	╁	+	⇈
	PLACE1011087	8.2			-	14.93		2.18	_		91.	1,	.	1-
	PLACE1011090	3.3			4.4	8.79 1 10.21		3.52	_		4		-	$\top$
	PLACE1011109	4.0				_	<del></del>	_	+	_	_	ヸ	十	$\top$
	PLACE1011114	3.3	_		4.7	5 11.37		_	_			$\dashv$	$\dashv$	十
40	PLACE1011116	10.0			+				_			$\dashv$	$\top$	$\neg$
	PLACE1011122	1.5			_	_			_	_	_	7	$\top$	
	PLACE1011133	3.8			_				_		_	丁	$\Box$	$\Box$
	PLACE1011134	3.9						+	_		_	I	$\Box$	$\Box$
	PLACE1011143	5.7	_		-		_		_		_	$\Box$	$\Box$	$\Box$
45	PLACE1011146	3.3	_			<del></del>				_	09	J	$\Box$	$oldsymbol{oldsymbol{oldsymbol{\Box}}}$
40	PLACE1011160	2.8	_	_	+				<del></del>	_	03	╗	$\Box$	Τ
	PLACEIOIII65	4.0	_	_			_	_	_		69	П	$\top$	$\neg$
	PLACE1011181	3.6		_	_			<del></del>	_	_	92	$\Box$	$\Box$	
	PLACE1011185	10.2			<del></del>	15 10.8	-			5 8.	75	$\Box$	$\Box$	
	PLACE1011186	0.7				_	_			1 0.	91 •		+	$\Box$
50	PLACE1011203		12 1.2		_	_	_		_		98 *		+ •	• ]
	PLACE1011214		9 4.3		_	_	$\overline{}$	_			.01		•	$\Box$
	PLACE1011219	8.9		_	_	_		_	_		01			
	PLACE1011221	3.	_	_	<del></del>						.18			
	PLACE1011229 PLACE1011231		92 2.2			91 4.7		_		_	.91			
55			67 4.8			86 4.6					.25			
	PLACE1011236 PLACE1011247		61 2.8			95 3.6					.05			
	[FLACEIVILA47,_		~x1 &.C	~ 1 7.1	1 4,									

Table 329

	The consessed of	1 (2)	1 42 T	204	6 16	2 20 1	5 05 T	204	454	4.54		$\neg$	<del>-</del> -	$\neg$
5	PLACE1011263	4.63	1.43	2.06	5.15 0.28	3.30	5.05 1.29	3.84 0.76	4.54 0.83	0.83		-+	$\dashv$	$\dashv$
·	PLACE1011273	0.96	0.21	0.03		0.62	12.25	6.32	6.99	6.99	•	+		$\dashv$
	PLACE1011278	6.81	4.02	5.42	10.67	8.60 3.12	5.27	3.01	3.39	3.39		╧┼		$\dashv$
	PLACE1011289	5.66	2.33	3.18	4.65 7.72	9.80	6.81	14.94	17.29	17.29		+	$\dashv$	$\dashv$
	PLACE1011291	16.28		10.52	4.3	4.86	3.54	3.68	3.04	3.04	- 1	₽	$\dashv$	ㅓ.
••	PLACE1011296	3.24	2.37	2.66	4.91	7.48	2.45	2.90	2.71	2.71	-	┭		⊣
10	PLACE1011310		4.63	5.58	11.54		10.02	8.99	6.21			#	-	7
	PLACE1011311	6.86		2.29	4.17	3.53	4.74	3.10	3.06	3.06		_	••	$\dashv$
	PLACE1011321	2.48	2.00			1.85	2.50	1.87	1.38	1.38		┧		긤
	PLACE1011325	2.45	1.16	0.85	2.15	1.77	3.23	1.54	3.88	3.88		-	-	$\dashv$
	PLACE1011332	2.06	1.37	1.10			10.39	3.26	4.42	4.42	•	+		$\dashv$
15	PLACE1011340	4.71	2.86	3.96	6.93	7.43	8.45	5.57	6.13	6.13		┧	-	$\dashv$
	PLACE1011353	8.94	8.02	6,47 2.31		13.29	6.66	11.83	17.54	17.54	$\dashv$	-†	:-	+
	PLACE1011360	5.26	2.74	2.62	4.62	3.01	2,44	3.75	3.95	3.95	_	-		7
	PLACE1011364	3.45 2.35	2.09 1.17	10.95	2.03	1.96	2,41	0.96	2.66	2.66		-		$\overline{}$
	PLACE1011365		2.45	2.43	5.08	2.86	3.23	3.60	3.42	3.42		-	$\neg$	Н
20	PLACE1011371	5.16 2.23	1.21	1.56	1.86	1.08	1.78	1.86	1.55	1.55		$\dashv$	$\neg$	Н
	PLACE1011375			6.24	7.07	6.54	8.61	7.88	10.06	10.06				H
	PLACE1011386 PLACE1011399	8.63 1.83	5.02 1.09	0.24	5.72	1.66	3.52	2.58	2.39	2.39	$\vdash$	-	•	+
	PLACE1011399	5.14	2.34	2.53	3.72	3.16	4.75	3.03	4.67	4.67	-	$\dashv$		H
	PLACE1011407	5.6	2.12	1.49	5.65	6.78	4.60	3.19	4.91	4.91				Н
25	PLACE1011419	3.79	1.50	2.18	3.71	3.80	3.26	2.85	4.10	4.1				П
-	PLACE1011433	3.79	3.19	4.12		18.92	14.07	5.04	9.50	9.5	••	+	• 00	+
	PLACE1011440	3.69	0.88	2.02	3.25	2.87	3.33	-3.41	3.73	3.73				Ħ
	PLACE1011452	3.56	2.32	3.25	5.65	6.92	7.14	3.10	4.52	4.52	**	+		Н
	PLACE1011465	1.9		1.60	1.74	1.90	2.00	2.17	2.04	2.04				П
20	PLACE1011472	5.01	1.93	2.18	2.83	4.34	2.95	3.24	2.62	2.62				П
30	PLACE1011477	7.19	3.67	4.99	9.17	8.71	7.03	6.34	7.80	7.8	_			П
	PLACE1011478	4.7	2.46	2.21	8.34	7.12	6.47	4.52	4.33	4.33	•	+		П
	PLACE1011492	5.64	3.42	3.03	6.13		5.44	6.73	7.31	7.31			•	+
	PLACE1011498	2.62	0.69	0.77	2.57	1.98	3.73	3.99	6.38	6.38			•	Ŧ
	PLACE1011501	1.42	0.15	_	0.39	1.02	1.21	0.37	2.92	2.92				П
35	PLACE1011503	1.26	0.38		0.56	Ī	1.28	0.65	1.73	1.73				П
	PLACE1011509	2.69	1.51	1.96	4.97	3.77	5.32	2.73	3.70	3,7	•	+	•	+
	PLACE1011514	3.56		2.30	6,22	6.65	9,32	5.42	3,34	3.34	•	+		$\square$
	PLACE1011516	9.2	5.83	6.52	8.39	11.75	7.44	6.58	7.31	7.31				
	PLACE1011520	0.67	(0.02)	0.19	0.61	0.97	0.53	0.59	1.82	1.82				
40	PLACE1011538	2.38	1.78	1.26	2.2	1.67	2.66	4.47	5.04	5.04			• •	+
	PLACE1011555	2.73	2.02	1.56	3.06	1.29	2.65	3.42	3.23	3.23		L	•	+
	PLACE1011561	0.88	0.17	0.48	1.89	2.38	1.56	4.39	6.30	6.3	•	+	••	+
	PLACE1011563	3.61	1.68	1.69	2.85	2.58	2.68	3.94	2.74	2,74		乚	ــــــ	$\perp$
	PLACE1011567	2.71	2.13	1.59	4.37	4.64	3.78	1.76	2.11	2,11	**	±	<b>↓</b>	丄
45	PLACE1011569	0.28	1.00	0.40	1.55	1.16	1.18	0.73	0.92	0.92	_	+	╙	丄
	PLACE1011576	30.78	17.05	20.91	58.8	58.74	38.79	22.26	24.68	24.68	<u>:</u>	1+	ــــ	┺
	PLACE1011586	5.24	2.45	1.64	5.28	3.51	3.90	2,49	2.57	2.57	_	L	ㄴ	1
	PLACE1011635	1.82	1.02	0.96	2.22	1.28	1.79	1.86	3.48	3.48	<u> </u>	1_		1
	PLAÇE1011641	0.55	0.39	0.51	0.79	0.28	0.18	0.89	0.98		_	↓.	**	±
F0	PLACE1011642	2,33	1.95	2.07	3.44	2.17	2.75					1	↓_	丰
50	PLACE1011643	1.74	0.86	1.81	2.9	_			_		_	+	ـ	4
	PLACE1011646	4.54			4.88	5.46	7,17	3.47		_	<del></del>	1	1	丰
	PLACE1011649	5.04	2.68	5.39	5.34	8.26	6.45	8.02	7.02		_	1		+
	PLACE1011650	9.82	9.33	4.23	8.72	9.82	8.25	7.64	7.21			1	1	$\perp$
	PLACE1011661	4.13	2.90	2.81	7.54	8.51	8.47	3.11	3.99	3.9	9 ••	+	1	1
55	PLACE1011664	2.28		2.82	2.3	4.01	2.45	1.92	2.20	$\overline{}$	_	1	1	1
	PLACE1011672	1.34	0.43	0.59	1.98	2.38	1.65	1.43	1.75	1.7	5 •	J+	Ŀ	+

Table 330

								<del></del>				<del>-</del> -	_	
5	PLACE1011675	0.49	0.41	0.33	1.54	2.62	1.74	1.03	0.63	0.63	••	<del>+</del>		$\dashv$
J	PLACE1011682	1.44	1.27	1.77	1.27	1.81	1.50	0.94	2.14	2.14	_	4		-
	PLACE1011708	4.35	4.02	4.14	5.7	7.61	8.08	4.28	4.88	4.88		<u>+</u>		_
	PLACE1011719	1.76	1.55	1.39	2.03	3.35	3.13	2.09	2.66	2.66	•	±		<b>+</b>
	PLACE1011725	4.47	2.20	1.51	6.52	4.79	5.08	4.70	3.97	3.97		_		$\sqcup$
	PLACE1011729	2.26	0.34	1.16	2.9	3.70	2.58	1.88	1.07	1.07	•	+		
10	PLACE1011741	1.85	1.08	1.46	2.17	2.55	1.44	1.47	2.04	2.04				
	PLACE1011749	4.07	1.97	2.35	5.14	5.66	5.55	2.94	2.96	2.96		+		Ш
	PLACE1011757	7.95	5.78	4.73	28.51	35.97	33.70	18.45	19.91	19.91		+	**	+
	PLACE1011762	0.6	0.62	0.64	1.51	2.40	1.43	1.31	1.98	1.98	•	<u>+</u> ]	• •	+
	PLACE1011778	0.68	0.80	0.85	0.72	1.28	1.91	1.16	0.80	0.8				
15	PLACE1011783	3.26	3.37	4.33	9.36	8.72	9.68	4.31	3.99	3.99	••	+ ]		Ш
	PLACE1011795	2.41	0.78	0.71	3.25	3.16	2.10	1.75	0.51	0.51				
	PLACE1011810	1.09	0.35	0.96	0.57	0.96	0.71	1.04	1.41	1.41				Ш
	PLACE1011824	1.1	0.61	0.73	1.63	1.19	1.20	1.70	1.61	1,61			••	+
	PLACE1011825	19.56		11.42	10.37	11.28	11.36	8.08	10.44	10.44				
20	PLACE1011835	2.12	1.20	1.49	1.76	1.50	1.06	1.49	0.95	0.95				$\Box$
~~	PLACE1011836	32.53		18.36	27.63		28.68	27.23	20.95	20.95				
	PLACE1011847	0.74	1.05	0.62	0.62	0.87	1.11	1.60	1.10	1.1			<u> </u>	$\Box$
	PLACE1011855	1.16	0.16	0.77	0.69	0.71	1.38	0.70	1.13	1.13			_	Ш
	PLACE1011858	2.38	2.07	1.60	2.19	2.08	1.60	2.79	2.84	2.84		_	•	+
	PLACE1011874 ·	3.25	1.54	2.03	4.69	4.12	4.23	2.47	3.11	3.11	•	+		Ш
25	PLACE1011875	1.26	0.66	0.64	1.26	1.14	1.27	0.79	0.74	0.74	L_	L		Ш
	PLACE1011877	6.46	2.58	3.09	3.53	2.30	3.26	2.14	3.12	3.12	_	┡	<u> </u>	Ш
	PLACE1011891	1.77	0.88	0.81	1.69	1.67	1.68	1.49	2.31	2.31	_	L	╙	Н
	PLACE1011896	0.86	0.25	0.26	0.37	0.26	0.57	0.67	0.48	0.48		Ļ	├	$oldsymbol{\perp}$
	PLACE1011920	2.91	0.83	1.76	1.44	1.22	2.34	1.43	1.54	1.54	-	┡	<u> </u>	╀┦
30	PLACE1011922	4.71	2.40	2.11	4.92	2.79	4.42	3.68	4.23	4.23	-	╄	╙	₩
	PLACE1011923	3.63	1.24	1.28	5.32	2.65	2.76	7.49	10.90	10.9	+	╄		1-1
	PLACE1011937	_6	2.51	3.82	3.74	4.24	5.24	4.33	4.96	4.96	_	╄		┦
	PLACE1011939	4.24	2.12	2.87	2.83	3.92	4.33	4.29	5.83	5.83		ļ	! <u> </u>	1+1
	PLACE1011940	5.02	1.82	3.30	7.08	7.36		4.28	5.85	5.85	_	<u> </u>	<del>├</del>	1-4
35	PLACE1011962	13.26	6.64	7.98	11.22	11.07		8.70	9.69	9.69	-	╄	├	+
	PLACE1011964	2.09		0.88	0.97	0.96	0.80	0.82	1.29	1.29		╀	╁	┰
	PLACE1011978	6.83		5.96	14.23		15.11	5.12	9.01	9.01		+	┼—	╁
	PLACE1011980	5.54	•	4.54		12.59		4.66	6.64		••	<del> </del> +	╁	+
	PLACE1011981	6.65	_	3.46	5.38			3.81	4.69	4.69	+	╄	₩	+
40	PLACE1011982	0.91		0.06	0.49	<del>•                                      </del>	1.02	0.79	1.02	1.02	_	╁	╁	╁╌
40	PLACE1011995	4.44		2.12	5.89	1		3.97	3.81	3.81	-	+	╁─	+-
	PLACE1012023	1.79		1.25	1.43		·	1.24	1.17	1.1	_	╀	╂	+
	PLACE1012026	1.87	<del></del>	0.62	1.01	<del></del>		0.66	0.81	0.8	_	┿	+	┿
	PLACE1012031	2.22		2.34	1.31	<del></del>	-	1.23	2.49	2.4	_	┿	╁╼	╁
	PLACE2000003	10.16	_	7.19		10.74	_	8.25	+		_	┿	+-	+-
45	PLACE2000005	4.58			4.4	_		_	4.04		_	┿	╁╾	+-
	PLACE2000006	6.31		_	2.52						2	╁	+-	╫
	PLACE2000007	3.33	+		1.87	_					_	╁	+-	╁
	PLACE2000011	6.03	+		6.77			1 2 2 2	4.33	-	_	┿	╁	+-
	PLACE2000014		0.98			_	_					╁	+	+
50	PLACE2000015	1.83	<del></del>	_	1.76						-	+:	+	+
	PLACE2000017	3.21			6.58	_		_	_		7 •	╬	-	+
	PLACE2000021		1.34	_	3.9				_		<del></del>	+*	+-	┿
	PLACE2000022	7.75	-	_	8.0				_		_	+	+-	+
	PLACE2000030	8.7			6.2						_	+	+	+
55	PLACE2000032	4.4	_	<del></del>	+						6 •	+	+	+-
	PLACE2000033	1.83			<del></del>							+	+-	+
	PLACE2000034	2.7	2 2.03	1.49	1.4	7 1.71	2.75	1.92	3.95	3,9	٦	_		

Table 331

														_
	PLACE2000039	6.48	4.35	4.61	11.87	11.66	13.79	6.80	7.28	7.28	••	٠l	• 1	<u>+</u>
5	PLACE2000043	2.47	1.44	2.20	2.31	3.69	3.32	3.41	4.52	4.52		$\perp$	•	<u>+</u>
	PLACE2000044	5.02	3.35	3.46	5.51	3.83	5.89	4.93	7.31	7.31			$\perp$	
	PLACE2000047	8.18	4.36	3.83	9.19	11.31	14.75	5.33	7.74	7.74	•	+]		
	PLACE2000050	12.24	3.78	3.08	8.61	10.29	7.90	7.32	6.64	6.64				
	PLACE2000061	2.92	0.96	0.97	1.52	0.96	1.26	1.35	1.85	1.85		$\Box$		٦
10	PLACE2000062	4.77	2.50	2.13	5.58	5.65	5.45	2.96	5.42	5.42	•	+1	$\neg$	П
	PLACE2000072	2.7	1.26	2.16	2.17	3.44	2.93	1.74	2,43	2.43		$\neg$	$\neg$	$\neg$
	PLACE2000073	1.69	0.72	0.84	1.41	0.59	1.30	1.70	1.52	1.52		7	$\neg$	٦
	PLACE2000097	13.16	8.11	9.49	11.41		13.08	7.86	8.83	8.83		7	$\neg$	ヿ
	PLACE2000100	5.14	3.46	2.83	5.96	4.13	5.86	4.27	5.06	5.06	_	7	$\neg$	_
45		4.64	3.10	3.20	7.22	5.44	6.13	4.03	3.95	3.95	•	7		1
15	PLACE2000103	7.76	2.85	4.06	6.8	7.28	7.13	4.31	4.99	4.99		H	-	$\dashv$
	PLACE2000106	4.84	2.29	3.47	5	5.26	5.57	4.32	7.27	7.27		-	$\overline{}$	
	PLACE2000111	2.29		1.18	1.38	0.91	1.85	2.19	2.02	2.02		-	_	Н
	PLACE2000115		28.15	29.38		33.08	38.40	30.44	42.97	42.97		ᅱ	$\neg$	Н
	PLACE2000118					25.65		16.15	17.74	17.74	•	7	$\dashv$	Н
20	PLACE2000124	16.57		11.57		4.79	4.71	7.51	6,44	6.44		-		Н
	PLACE2000132	7.64	4.32	5.67	5.55			1.31	1.62	1.62		-		Н
	PLACE2000136	1.78		1.05	1.68	1.61	1.41		5.37	5.37	-	-		Н
	PLACE2000137	6.66		3.94	4.2	3.59	5.28	3.96		6.74		_	$\vdash$	Н
	PLACE2000140	9.31	3.10	5.25		10.19		4.50	6.74 2.93	2.93				Н
25	PLACE2000147	2.32	1.00	0.75	2.39	2.55	2.14	1.33	2.54	2.93				H
25	PLACE2000153	1.79	0.33	0.76	0.89	1.36	1.15	2.17		2.25		-	Ì	+
	PLACE2000164	2.92		1.74	1.97	2.41	1.94	1.21	2.25		-	-		Н
	PLACE2000170	4.49		2.11	5.8	5.33	5,19	·3.14	3.80	3.8	_	+	-	Н
	PLACE2000172	3.21	1.40	2.70	1.1	3.14	2.28	1.52	1.72	1,72		<del> </del>	-	Н
	PLACE2000173	4.05		2.95	5.72	7.77	7.43	3.82	4.53	4.53	•	++		Н
30	PLACE2000174	2.94		2.28	3.36	_	4.06	2.97	2.61	2.02	_	+	├	╂╌┤
	PLACE2000176	6.55		2,44	6.47	6,24	4.58	3.30	4.24	4.24	_	-		Н
	PLACE2000187	4.34		1.78	5.63		5.66	3.80	4.31	4.31	_	-	•	Н
	PLACE2000216	4.17	<del></del>	2.18	6,97	6.14	5.24	7.33		12.03	-	+	<u> </u>	+
	PLACE2000219	5.75		2.79	6.33		5.66		5.03	5.03		⊢	₩	Н
35	PLACE2000221	6	<del></del>	4.10		11.16	10.61	6.14	6.36	6.36		+	├	Н
	PLACE2000223	0.66		0.44	2.56		0.74	1.35	0.62	0.62		-	├	$\vdash$
	PLACE2000231	2.73		1.35	3.88			3.23	2.76	2.76	_	١-	ļ	┦┤
	PLACE2000235	5.15		3.10		15.20		4.35	5.69	5.69	ļ	+	—	Н
	PLACE2000246	9.05	_	3.92		10.34	_	5.30	6.19	6.19	<u> </u>	├-	<del>!</del> —	₽
	PLACE2000264	4.4		1.21	7.23			3.18	4.43	4,43	_	<b>!</b>	┡	$\vdash$
40	PLACE2000274	8.27	<del>-</del>	5.09	4.88		-	4.83	6.06	6.06	_	┡-	ـ	₩
	PLACE2000287	14	+	10.03	-	14.31	14.19		12.37	12.37		-	₩	┼
	PLACE2000296	3.51	+	2.07	2.61	_	-	2.29	3.69	3.69		╀	<del> </del>	╂
	PLACE2000302	2.31		2.10	3.57			3.81	3.32	3.32		+	**	1
	PLACE2000305	7.13	_	4.88	_	18.75		6.85	_	6.47		۴	<del> </del>	+-
45	PLACE2000317	1.79	<del></del>	1.59	2.18		_	2.56	1	2.49	—	╄	**	+
	PLACE2000324	1.64	_	0.66		-	<del></del>	1.56		1.03	_	╀-	┼—	+
	PLACE2000334	4.7	3.19	3.38	3.36		<del></del>	3.51	4.53	4.53		1	₩	╄-
	PLACE2000335	6.89			9.95	12.98		4.72		8.12	!**	+	<b>↓</b> _	4
	PLACE2000340	1.97	1.00	1,25	2.13	2.37	2.25	1.13				<u> +</u>	╄	4
50	PLACE2000341	4.00			3.33	6.79		_	$\overline{}$	_	_	1	1_	4
50	PLACE2000342	5.08	6.69	5.71	7.14	7.41	7.08	6.86	8.97	8.97		+	_	J+
	PLACE2000347	4.3	5.20	4.34	7.13	9.07	10.11	6.32	7.54	7.54	1	1±	٠٠.	+
	PLACE2000357	9.8	8.86	7.75	8.78	12.51	9.80	8.70	9.73	9.73	1	L	1	1
	PLACE2000358	4.5				_	_	5.59	6.09	6.09		Ĺ	•	+
	PLACE2000359	2.			_				0.82	0.82		Γ	$oldsymbol{\Box}$	$\Gamma$
55	PLACE2000366	6.6						5.08	3.45	3.45		$\Gamma$		$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$
	PLACE2000371	4.6	_	_		_			2.16	2.16	<u>.</u>	Γ		Ι
	32.02.007.2			2										

Table 332

FIACEZO00374   A99   3.75   3.16   3.93   6.78   5.14   3.59   5.16   5.16       PLACEZO00379   D.43   D.66   O.58   D.91   D.73   D.90   D.79   D.77   D.77   * * * * *     PLACEZO00388   263.51   93.15   38.41   1199   134.53   970   0.244   23.717   23.72   * * *     PLACEZO00388   6.14   2.57   3.20   4.18   4.37   4.11   3.57   5.67   5.67     PLACEZO00399   4.15   2.31   2.30   7.45   7.62   8.22   23.5   4.27   4.27   * * *     PLACEZO00399   4.15   2.31   2.30   7.45   7.62   8.22   3.35   4.27   4.27   * * *     PLACEZO00399   6.51   3.15   3.15   4.77   5.76   8.22   3.35   4.27   4.27   * * *     PLACEZO00399   6.51   3.15   3.15   4.77   5.76   8.22   3.35   4.27   4.27   * * *     PLACEZO00402   7.01   4.23   4.20   5.54   4.99   5.56   4.44   3.54   3.54   4.75   5.61   5.61     PLACEZO00402   7.01   4.23   4.20   5.54   4.99   5.56   4.44   3.54   3.54   4.75   5.61   5.61     PLACEZO00402   7.01   4.23   4.20   5.54   4.99   5.55   4.44   3.54   3.54   4.75   5.61   5.61     PLACEZO00401   7.22   7.16   81   1.82   11.14   10.88   25.73   14.78   83.55   8.35   4.77   4.74   6.76   8.75   4.75   8.75   8.75   4.75   8.75   8.75   8.75   4.75   8.75													_	_	_
PLACEDOMOST9	_	PLACE2000373	4.09	3.75	3.16	3.93	6.78	5.14	3.59	5.16	5.16	$\Box$	_		_
PLACEDO0398   0.43   0.66   0.58   0.91   0.73   1.09   0.79   0.77   0.77   * * * * * PLACEDO0398   263.51   93.15   38.41   11296   134.53   97.09   0.24.44   23.17   23.17   237.2   * * * * * PLACEDO0398   0.614   2.57   3.20   4.18   4.37   4.11   3.57   5.67   5.67   5.67   * * * * * * * * * * * * * * * * * *	5	PLACE2000374	3.8	4.38	3.21	5.4	5.00	4.71	4.60	3.34	3.34	•	+	丄	L
PLACE2000386		PLACE2000379	0.43	0.66	0.58	0.91	0.73	1.09	0.79	0.77	0.77	•	+	•].	+
PLACE2000388   6.14   2.57   3.20   4.18   4.37   4.11   3.57   5.67   5.67         PLACE2000392   2.77   12.68   10.22   19.04   26.24   2.382   20.84   18.58   18.58						112.96	134.53	97.90	242.44	237,17	237.2	•	$\Box$	Т	7
Place2000392									$\overline{}$			_	$\neg$	$\top$	
Place2000394												$\neg$	_	ナ	7
PLACE1000398   5.77   2.40   4.45   5.51   4.25   5.84   4.07   5.00   5	10											••	_	+	┪
PIACE2000399   6.61   3.16   3.15   4.97   4.51   4.35   4.73   5.61   5.61       PIACE2000402   7.01   4.23   4.20   5.35   4.09   5.56   4.44   3.54   3.54   3.54     PIACE2000411   21.27   11.68   11.82   11.14   10.88   25.73   14.78   6.01   6.01     PIACE2000412   21.27   11.68   11.82   11.14   10.88   25.73   14.78   18.35   18.35   18.35     PIACE2000419   7.28   4.27   3.30   6.69   5.37   6.09   4.87   3.75   3.75       PIACE2000419   7.28   4.27   3.30   7.57   9.49   8.40   4.83   4.59   4.59   4.59     PIACE2000427   6.36   3.55   3.23   4.54   4.54   5.08   5.10   5.28   5.28       PIACE2000438   4.59   2.65   3.36   5.7   5.12   6.87   3.87   4.81   4.81   +     PIACE2000438   3.49   7.65   3.36   5.7   5.12   6.87   3.87   4.81   4.81   +     PIACE2000438   3.49   7.65   3.36   5.7   5.12   6.87   3.87   4.81   4.81   +     PIACE2000438   3.46   1.48   2.18   3.33   2.20   3.83   3.08   2.95   2.95       PIACE2000439   3.49   4.71   9.32   13.42   13.35   5.02   6.24   6.24   +     PIACE2000450   9.25   3.49   4.71   9.32   13.42   13.35   5.02   6.24   6.24   +     PIACE2000450   4.87   3.05   1.83   4.35   3.25   3.01   3.72   3.76   3.76       PIACE2000464   0.07   4.31   6.99   6.94   8.11   6.92   5.42   5.04   5.04     PIACE2000465   5.73   2.78   3.87   8.13   9.88   9.56   5.26   6.47   6.47   * +     PIACE2000465   5.73   2.78   3.87   8.13   9.88   9.56   5.26   6.47   6.47   * +     PIACE2000473   7.94   8.98   12.76   32.72   3.26   2.93   3.35   6.66   3.78   5.85       PIACE2000009   6.19   9.47   28.37   3.87   8.13   9.89   9.56   5.26   6.47   6.47   * +     PIACE2000009   7.46   6.95   3.79   6.94   8.11   6.92   5.48   5.85   5.75   5.75     PIACE2000007   7.47   4.67   4.85   9.55   7.54   4.67   2.86   3.09   3.09   +     PIACE3000103   7.47   6.67   6.87   7.52   6.45   6.47   7.55   5.75   5.75     PIACE3000103   7.47   6.67   6.87   7.55   6.57   6.85   7.58   8.88   6.77   8.89   7.16   7.18   7.18   7.18   7.18   7.18   7.18   7.18   7.18   7.18   7.18   7.18   7.18												_		+	٦
PIACE2000402		<u> </u>										-1	$\dashv$	-+	-
PIACE2000404		<u> </u>										$\neg$	-	$\dashv$	$\dashv$
PIACE2000411   21,27   11,68   11,82   11,14   10,88   25,73   14,78   18,35   18,35													-	┽	$\dashv$
PLACE2000418 5.5.1 3.37 3.01 6.69 5.87 6.09 4.87 3.75 3.75   New PLACE2000419 7.28 4.27 3.30 7.57 9.49 8.40 4.83 4.59 4.59   PLACE2000427 6.26 3.55 3.29 5.08 4.37 6.06 3.45 3.86 3.86 3.86   PLACE2000427 6.26 3.55 3.20 5.08 4.37 6.06 3.45 3.86 3.86 3.86   PLACE2000427 6.26 3.55 3.20 4.54 4.54 5.08 5.01 5.28 5.28   PLACE2000433 4.59 2.65 3.36 5.7 5.12 6.87 3.87 4.81 4.81 * + +   PLACE2000435 29.19 15.24 17.32 14.09 10.07 16.26 23.39 24.72 24.72   PLACE2000435 29.19 15.24 17.32 14.09 10.07 16.26 23.39 24.72 24.72   PLACE2000436 9.25 3.49 4.71 9.32 13.42 13.35 5.02 6.24 6.24 * +   PLACE2000455 4.87 3.05 1.83 4.35 3.25 3.01 3.72 3.76 3.76   PLACE2000458 7.14 3.76 3.85 4.27 6.42 5.62 5.42 5.04 5.04   PLACE2000458 7.14 3.76 3.85 4.27 6.42 5.62 5.42 5.04 5.04   PLACE2000454 10.07 4.31 6.99 6.94 8.11 6.92 5.43 8.55 8.55   PLACE2000464 10.07 4.31 6.99 6.94 8.11 6.92 5.43 8.55 8.55   PLACE2000473 17.94 8.98 12.76 32.72 23.26 29.31 3.566 50.78 0.78 * * * * * PLACE2000009 6.19 2.44 5.03 5.57 5.57 5.57   PLACE3000000 7.55 3.19 4.53 8.79 7.24 9.45 5.46 5.75 5.75 5.75   PLACE3000000 9.44 5.03 5.57 6.59 7.39 6.52 4.82 4.55 4.55   PLACE3000002 9.44 5.03 5.57 6.59 7.39 6.52 4.82 4.55 4.55   PLACE300002 9.44 5.03 5.57 6.59 7.39 6.52 4.82 4.55 4.55   PLACE300002 9.44 5.03 5.57 6.59 7.39 6.52 4.82 4.55 4.55   PLACE300002 9.44 5.03 5.57 6.59 7.39 6.52 4.82 4.55 4.55   PLACE300002 9.44 5.03 5.57 6.59 7.39 6.52 4.82 4.55 4.55   PLACE300002 9.44 5.03 5.57 6.59 7.39 6.52 4.82 4.55 4.55   PLACE3000019 9.47 6.46 1.89 4.89 6.83 4.96 3.78 3.36 8.38 * * * * * PLACE3000019 5.71 6.3 3.83 5.04 11.45 12.93 15.68 5.75 5.59 5.44 5.45   PLACE3000019 9.17 4.17 6.70 6.89 5.51 1.85 6.64 3.13 2.24 2.24   PLACE3000119 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 8.38 * * * * * * PLACE3000119 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36 * * * * * * PLACE3000119 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36 * * * * * * PLACE3000112 1.44 1.72 0.65 0.29 0.55 1.11 1.78 2.32 2.32 * * * * * * PLACE3000113 1.14 1.72 0.60 0.29 0.55 8.39 0.70 0.71 1.89 1.40 1.10 1.10 1.		· · · · · · · · · · · · · · · · · · ·												+	$\dashv$
PLACE2000419 7.28 4.27 3.30 7.57 9.49 8.40 4.83 4.59 4.59 PLACE2000427 6.26 3.35 13.29 5.08 4.37 6.06 3.45 3.86 3.86 PLACE2000427 6.26 3.55 13.23 4.54 4.54 5.08 5.10 5.28 5.28 PLACE2000433 4.59 2.65 3.36 5.7 5.12 6.87 3.37 4.81 4.81 **  PLACE2000435 29.19 15.24 17.32 14.09 10.07 16.26 23.39 24.72 24.72 4.72 PLACE2000455 29.19 15.24 17.32 14.09 10.07 16.26 23.39 24.72 24.72 4.72 PLACE2000450 9.25 3.49 4.71 9.32 13.42 13.35 5.02 6.24 6.24 **  PLACE2000455 4.87 3.05 1.83 4.35 3.25 3.01 3.72 3.76 3.76 3.76 PLACE2000455 7.14 3.76 3.85 4.71 6.42 5.62 5.42 5.04 5.04 PLACE2000456 7.14 3.76 3.85 4.77 6.42 5.62 5.42 5.04 5.04 PLACE2000464 10.07 4.31 6.99 6.94 8.11 6.92 5.43 8.55 8.55 8.55 PLACE2000447 10.77 4.31 6.99 6.94 8.11 6.92 5.43 8.55 8.57 8.57 PLACE2000447 1.77 1.02 0.52 1.09 0.78 0.53 1.48 1.22 1.22 PLACE2000477 1.27 1.02 0.52 1.09 0.78 0.53 1.48 1.22 1.22 PLACE2000047 5.5 3.19 4.53 8.79 7.24 9.45 5.46 5.75 5.75 PLACE20000090 7.55 3.19 4.53 8.79 7.24 9.45 5.46 5.75 5.75 PLACE20000009 7.55 3.19 4.53 8.79 7.24 9.45 5.46 5.75 5.75 5.75 PLACE20000090 7.55 3.19 4.85 9.55 1.20 7.76 5.5 5.95 5.45 6.45 1.45 PLACE3000020 9.44 5.05 5.75 6.59 7.39 6.52 4.82 4.55 4.54 5.75 5.75 PLACE3000039 9.17 4.67 4.85 9.55 1.20 7.76 5.5 5.95 5.99 5.44 5.44 PLACE3000039 9.17 4.67 4.85 9.55 1.20 7.76 5.5 5.99 5.44 5.44 PLACE3000039 9.17 4.67 4.85 9.55 1.20 7.76 5.5 5.99 5.44 5.44 PLACE3000052 4.37 2.71 2.77 5.52 4.15 6.64 3.13 2.24 2.24 PLACE3000018 2.43 7.27 1.27 5.22 4.15 6.64 3.13 2.24 2.24 PLACE300019 2.43 1.57 8.23 8.59 1.20 7.76 5.59 5.44 5.44 5.44 PLACE300019 2.43 8.55 8.50 8.50 8.20 1.21 3.28 2.36 2.07 1.89 1.16 1.16 1.16 PLACE3000115 1.16 7.11 7.56 7.93 9.54 1.33 1.19 2.70 2.90 2.90 2.90 2.90 PLACE3000115 1.71 0.60 0.29 0.53 1.13 1.56 5.67 5.68 5.68 5.68 5.68 5.68 5.68 5.68 5.68	15								_			-4	$\vdash$	+	$\dashv$
PLACE2000425													-	+	4
PLACE2000427 6.26 3.55 13.23 4.54 4.54 5.08 5.10 5.28 5.28   PLACE2000433 4.59 2.65 3.36 5.7 5.12 6.87 3.87 4.81 4.81 * + PLACE2000433 4.59 2.65 3.36 5.7 5.12 6.87 3.87 4.81 4.81 * + PLACE2000438 3.46 1.48 2.18 3.31 2.20 3.83 3.08 2.95 2.95   PLACE2000458 9.25 3.49 4.71 9.32 13.42 13.35 5.02 6.24 6.24 * + PLACE2000459 9.25 3.49 4.71 9.32 13.42 13.35 5.02 6.24 6.24 * + PLACE2000458 7.14 3.76 3.85 4.27 6.42 5.62 5.42 5.04 5.04   PLACE2000458 7.14 3.76 3.85 4.27 6.42 5.62 5.42 5.04 5.04   PLACE2000464 10.07 4.31 6.99 6.94 8.11 6.92 5.43 8.55 8.55   PLACE2000464 10.07 4.31 6.99 6.94 8.11 6.92 5.43 8.55 8.55   PLACE2000477 1.27 1.02 0.52 1.09 0.78 0.53 1.48 1.21 1.22 1.22   PLACE2000477 1.27 1.02 0.52 1.09 0.78 0.53 1.48 1.22 1.22   PLACE2000477 1.27 1.02 0.52 1.09 0.78 0.53 1.48 1.22 1.22 1.22   PLACE20000004 7.55 3.19 4.53 8.79 7.24 9.45 5.46 5.75 5.75   PLACE20000004 7.55 3.19 4.53 8.79 7.24 9.45 5.46 5.75 5.75   PLACE20000020 9.44 5.05 5.75 6.57 7.39 6.52 4.82 4.55 4.55   PLACE30000029 9.17 4.67 4.85 9.55 12.07 7.65 6.59 5.44 5.45   PLACE3000029 9.17 4.67 4.85 9.55 12.07 7.65 6.59 5.44 5.45   PLACE30000059 2.05 0.82 1.21 3.28 2.34   1.29 3 15.66 8.63 8.63 8.63 * PLACE30000059 2.05 0.82 1.21 3.28 2.34   1.29 3 15.66 8.63 8.63 8.63 * PLACE30000059 2.05 0.82 1.21 3.28 2.34   1.29 3 15.68 8.24 8.54   1.16 1.16   1.16   PLACE3000113 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36 * * * * * PLACE3000103 2.43 0.95 1.31 3.53 5.11 8.56 5.67 5.68 5.68   PLACE3000103 2.43 0.95 1.30 3.54 4.94 4.26 1.89 2.90 2.99 * + PLACE3000113 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36 * * * * * PLACE3000114 5.78 2.94 1.94 5.95 5.26 7.59 5.11 8.56 5.67 5.68 5.68   PLACE3000115 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36 * * * * * PLACE3000115 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77 0.77   PLACE3000115 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77 0.77   PLACE3000115 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77 0.77   PLACE3000115 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77 0.77   PLACE3000115 1.71 0.60 0.89 0.89 1.42 1.44 1.27 2.88 2		PLACE2000419							_			_	$\vdash$	$\dashv$	4
PIACE2000433		PLACE2000425							_				Н	+	4
PIACE2000435		PLACE2000427			, ,			_					⊢	+	-
PLACE2000435 29,19 15,24 17,32 14,09 10,07 16,26 23,39 24,72 24,72   PLACE2000438 3,46 1,48 2,18 3,33 2,20 3,38 3,08 2,72 24,72   PLACE2000450 9,25 3,49 4,71 9,32 13,42 13,35 5,02 6,24 6,24 * +   PLACE2000455 4,87 3,05 1,83 4,35 3,25 3,01 3,72 3,76 3,76   PLACE2000464 10,07 4,31 6,99 6,94 8,11 6,92 5,43 8,55 8,55   PLACE2000465 5,73 2,78 3,87 8,13 9,58 9,56 5,26 5,46 6,47 * +   PLACE2000477 1,794 8,98 12,76 3,727 23,26 29,31 3,56 5,078 5,78 * + * +   PLACE2000477 1,27 1,02 0,52 1,09 0,78 0,53 1,48 1,22 1,22   PLACE3000004 7,55 3,19 4,53 8,79 7,24 9,45 5,46 5,75 5,75   PLACE3000002 9,44 5,05 5,57 6,59 7,39 6,52 4,82 4,55 4,55   PLACE3000029 9,47 4,67 4,85 9,55 12,07 7,65 6,59 5,44 5,54   PLACE3000029 9,17 4,67 4,85 9,55 12,07 7,65 6,59 5,44 5,54   PLACE3000052 4,37 2,71 2,77 5,23 4,15 6,64 3,13 2,24 2,24   PLACE3000059 1,09 1,09 4,09 3,00 3,00 9,00 3,09 * +   PLACE3000069 5,9 3,04 3,53 5,04 11,45 12,93 13,16 8,47 2,48   PLACE3000069 5,9 3,04 3,53 5,51 1,85 6,57 6,59 5,44 5,44   PLACE3000069 5,9 3,04 3,53 5,51 1,85 6,57 6,59 5,44 5,44   PLACE3000069 5,9 3,04 3,53 5,51 1,85 6,57 6,59 5,44 5,54   PLACE3000069 5,9 3,04 3,53 5,51 1,85 6,57 6,88 3,68 3,** + * +   PLACE3000113 3,74 2,64 1,89 4,89 6,83 4,96 3,78 3,36 3,36 * + * +   PLACE3000113 3,74 2,64 1,89 4,89 6,83 4,96 3,78 3,36 3,36 * + * +   PLACE3000114 5,52 4,94 5,52 4,53 4,96 3,78 3,36 3,36 * +   PLACE3000114 5,52 4,94 5,53 4,94 4,26 1,89 2,90 2,9 5   PLACE3000114 5,52 4,94 5,35 3,37 7,36 7,99 6,80 6,17 8,96 8,06 8,06   PLACE3000114 5,52 4,94 8,35 3,37 7,36 7,99 6,80 6,17 8,97 0,97 1   PLACE3000114 5,52 4,94 3,53 3,37 7,36 7,99 6,80 6,17 8,97 0,97 1   PLACE3000115 5,58 8,56 9,94 8,3 7,38 10,26 12,84 4,03 4,03 4,03   PLACE3000115 1,58 8,66 9,94 8,3 7,38 10,26 12,84 4,03 4,03 4,03   PLACE3000115 1,58 8,66 9,94 8,3 7,38 10,26 12,84 4,03 4,03 4,03   PLACE3000115 1,58 8,66 9,94 8,3 7,38 10,26 12,84 4,03 4,03 4,03   PLACE3000115 1,58 8,66 9,94 8,3 7,38 10,26 12,84 18,30 18,3   PLACE3000115 1,58 8,66 9,94 8,3 7,93 7,90 6,51 1,34 4,34 4,34 4,34 4,34 4,34 4,34 4,3	20 '	PLACE2000433										•	+	-	
PIACE2000450 9.25 3.49 4.71 9.32 13.42 13.35 5.02 6.24 6.24 * +   PIACE2000455 4.87 3.05 1.83 4.35 3.25 3.01 3.72 3.76 3.76   PIACE2000458 7.14 3.76 3.85 4.27 6.42 5.62 5.42 5.04 5.04   PIACE2000464 10.07 4.31 6.99 6.94 8.11 6.92 5.43 8.55 8.55   PIACE2000465 5.73 2.78 3.87 8.13 9.58 9.56 5.26 6.47 6.47 * +   PIACE2000477 17.94 8.98 12.76 32.72 23.26 29.31 35.66 5.78 5.78 * + * +   PIACE2000477 1.27 1.02 0.52 1.09 0.78 0.53 1.48 1.22 1.22   PIACE3000009 61.9 29.47 28.32 32.27 25.30 29.38 45.27 58.28 58.28   PIACE3000009 9.17 4.67 4.83 9.55 12.07 7.65 6.59 5.44 5.55   PIACE3000009 9.17 4.67 4.83 9.55 12.07 7.65 6.59 5.44 5.54   PIACE3000009 9.17 4.67 4.83 9.55 12.07 7.65 6.59 5.44 5.44   PIACE3000005 9.20 5.82 1.21 3.28 2.36 2.07 1.89 1.16 1.16   PIACE300005 9.20 5.82 1.21 3.28 2.36 2.07 1.89 1.16 1.16   PIACE300007 0.27.81 15.78 20.14 32.22 2.602 53.33 21.90 29.50 29.5   PIACE3000113 2.43 0.95 1.30 3.54 4.94 4.26 1.89 2.90 2.95   PIACE3000121 1.44 1.22 0.45 2.39 2.51 2.11 1.78 2.32 2.32 * + * +   PIACE3000124 5.32 4.70 4.50 1.29 1.31 1.54 6.57 8.87 8.87 * + * +   PIACE3000125 1.71 0.60 0.29 0.53 11.3 1.16 6.57 8.87 8.87 * + * +   PIACE3000145 6.76 3.35 3.37 7.36 7.99 4.80 4.11 4.32 2.32 2.32 * + * +   PIACE3000156 11.16 7.11 7.56 7.93 9.54 1.28 1.29 8.74 8.74   PIACE3000157 4.88 2.49 0.59 1.30 3.54 4.94 4.26 1.89 2.30 2.07 7.7 7.7   PIACE3000158 17.71 0.60 0.29 0.53 11.2 0.70 1.32 0.77 0.77   PIACE3000147 0.95 4.59 5.26 7.55 8.27 7.90 4.11 4.34 4.34   PIACE3000156 11.16 7.11 7.56 7.93 9.54 12.38 12.19 8.74 8.74   PIACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39 4.39   PIACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39   PIACE3000158 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3   PIACE3000169 8.16 3.98 2.64 8.16 10.9 0.15 5.76 6.67 6.67 6.67 * +   PIACE3000169 8.16 3.98 2.64 8.16 10.9 0.15 5.76 6.67 6.67 * +   PIACE3000169 8.16 3.98 2.64 8.16 10.9 0.15 5.76 6.67 6.67 * +   PIACE3000169 8.16 3.98 2.64 8.16 10.9 0.90 6.56 5.46 5.46   PIACE3000169 8.16 3.98 2.64 8.16 10.90 9.90 6.56 5.46 5.46   P	-	PLACE2000435	29.19										Н	4	4
PIACE2000455 4.87 3.05 1.83 4.35 3.25 3.01 3.72 3.76 3.76   PIACE2000468 7.14 3.76 3.85 4.27 6.42 5.62 5.42 5.04 5.04   PIACE2000464 10.07 4.31 6.99 6.94 8.11 6.92 5.43 8.55 8.55   PIACE2000465 5.73 2.78 3.87 8.13 9.58 9.56 5.26 6.47 6.47 ** + *   PIACE2000473 17.94 8.98 12.76 32.72 23.26 29.31 35.66 50.78 50.78 * ** ** + PIACE2000477 1.27 1.02 0.52 1.09 0.78 0.53 1.48 1.22 1.22   PIACE2000477 1.27 1.02 0.52 1.09 0.78 0.53 1.48 1.22 1.22   PIACE3000000 4.7.55 3.19 4.53 8.79 7.24 9.45 5.46 5.75 5.75   PIACE3000002 6.19 29.47 28.33 32.27 25.30 29.38 45.27 58.28 58.28   PIACE3000029 9.17 4.67 4.85 9.55 12.07 7.65 6.59 5.44 5.44   PIACE3000029 9.17 4.67 4.85 9.55 12.07 7.65 6.59 5.44 5.44   PIACE3000052 4.37 2.71 2.77 5.23 4.15 6.64 3.13 2.24 2.24   PIACE3000067 6.3 3.83 5.04 11.45 12.93 15.68 7.26 8.63 8.63 * * + * + PIACE3000070 27.81 15.78 20.14 32.22 2.60 2 5.33 32.09 2.95 2.95   PIACE3000019 2.43 0.95 1.30 3.54 4.94 4.26 1.89 2.90 2.95   PIACE3000019 2.78 15.78 20.14 32.22 2.60 2 5.33 3.10 2.90 2.95   PIACE3000019 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36 * + * + PIACE3000012 5.52 1.94 5.32 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 * + * + PIACE3000114 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03   PIACE3000124 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03   PIACE3000145 5.72 0.95 0.33 3.47 2.41 3.28 2.84 4.03 4.03   PIACE3000145 5.70 0.95 0.35 3.37 7.36 6.79 5.82 8.87 8.87 * * * + * + PIACE3000145 5.70 8.89 0.34 0.35 3.37 7.36 8.30 8.06 8.06   PIACE3000156 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3   PIACE3000156 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3   PIACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39 4.39 4.39 4.4 2.66 12.84 18.30 18.3   PIACE3000158 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PIACE3000169 8.16 3.98 2.64 8.31 0.99 1.58 2.78 2.19 2.27 2.27 2.77 * * * + * + PIACE3000156 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3   PIACE3000158 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PIACE3000159 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5		PLACE2000438	3.46	1.48									Н	↲	_
Place   Plac		PLACE2000450	9.25	3.49			_					•	±	$\dashv$	_
PLACE2000464 10.07 4.31 6.99 6.94 8.11 6.92 5.43 8.55 8.55   PLACE2000465 5.73 2.78 3.87 8.13 9.58 9.56 5.26 6.47 6.47 ** + * + * + PLACE2000473 17.94 8.98 12.76 32.72 23.26 29.31 35.66 50.78 50.78 * + * + * + PLACE2000477 1.27 1.02 0.52 1.09 0.78 0.53 1.48 1.22 1.22   PLACE3000004 7.55 3.19 4.53 8.79 7.24 9.45 5.46 5.75 5.75   PLACE3000009 61.9 29.47 28.32 32.27 25.30 29.38 45.27 58.28 58.28   PLACE3000009 9.44 5.05 5.57 6.59 7.39 6.52 4.82 4.55 4.55   PLACE3000009 9.44 5.05 5.57 6.59 7.39 6.52 4.82 4.55 4.45   PLACE3000029 9.17 4.67 4.83 9.55 12.07 7.65 6.59 5.44 5.54   PLACE3000052 4.37 2.71 2.77 5.23 4.15 6.64 3.13 2.24 2.24   PLACE3000052 4.37 2.71 2.77 5.23 4.15 6.64 3.13 2.24 2.24   PLACE3000065 0.82 1.21 3.28 2.36 2.07 1.89 1.16 1.16   PLACE3000067 6.3 3.83 5.04 11.45 12.93 15.68 7.26 8.63 8.63 * * * * + PLACE3000069 5.9 3.04 3.53 5.11 8.56 5.67 5.68 5.68   PLACE30000103 2.43 0.95 1.30 3.54 4.94 4.26 1.89 2.90 2.95   PLACE3000112 1.44 1.22 0.45 2.39 2.51 2.11 1.78 2.32 2.32 2.32 * + * + PLACE3000121 1.44 1.22 0.45 2.39 2.51 2.11 1.78 2.32 2.32 2.3 * + * + PLACE3000125 5.52 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 * * * * + PLACE3000148 5.92 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 * * * * + PLACE3000145 6.76 3.35 3.37 7.36 7.49 6.80 6.17 8.06 8.06   PLACE3000125 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77   PLACE3000126 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03   PLACE3000127 1.94 3.53 3.37 7.36 7.49 6.80 6.17 8.06 8.06   PLACE3000148 2.39 0.34 0.58 0.98 1.42 1.44 1.27 2.88 2.88   PLACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * + PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.33 4.33 4.39 4.39   PLACE3000169 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 * * * + PLACE3000169 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 * * * + PLACE3000169 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 * * * + PLACE3000169 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 * * * + PLACE3000169 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 * * * + PLACE3000169 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 * * * + PLACE3		PLACE2000455	4.87	3.05	1.83	4.35	3.25					<u> </u>	Ш	$\dashv$	_
PIACE2000465 5.73 2.78 3.87 8.13 9.58 9.56 5.26 6.47 6.47 ** + * + PIACE2000473 17.94 8.98 12.76 32.72 23.26 29.31 35.66 50.78 50.78 * + * * + PIACE2000477 1.27 1.02 0.52 1.09 0.78 0.53 1.48 1.22 1.22 PIACE3000009 61.9 29.47 28.32 32.27 25.30 29.38 45.27 58.28 58.28 PIACE3000002 9.44 5.05 5.57 6.59 7.24 9.45 5.46 5.75 5.75  PIACE3000020 9.44 5.05 5.57 6.59 7.29 0.52 4.82 4.55 4.55  PIACE3000023 9.17 4.67 4.83 9.55 12.07 7.65 6.59 5.44 5.44  PIACE3000052 4.37 2.71 2.77 5.23 4.15 6.64 3.13 2.24 2.24  PIACE3000052 4.37 2.71 2.77 5.23 4.15 6.64 3.13 2.24 2.24  PIACE3000069 2.05 0.82 1.21 3.28 2.36 2.07 1.89 1.16 1.16  PIACE3000069 5.9 3.04 3.53 5.5 11 8.56 5.67 5.68 5.66  PIACE3000070 27.81 15.78 20.14 32.22 26.02 53.33 21.90 29.50 29.5   PIACE3000119 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36 * + * + PIACE3000121 1.44 1.22 0.45 2.39 2.51 2.11 1.78 2.32 2.32 2.32 * + * + PIACE3000124 5.32 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 * * PIACE3000124 5.32 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 * * * PIACE3000136 11.16 7.11 7.56 7.93 9.54 12.38 12.19 8.74 8.74 PIACE3000135 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77 PIACE3000142 5.32 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 * * * PIACE3000142 5.32 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 * * * PIACE3000145 6.76 3.35 3.37 7.36 7.49 6.80 6.17 8.06 8.06 PIACE3000145 6.76 3.35 3.37 7.36 7.49 6.80 6.17 8.06 8.06 PIACE3000145 6.76 3.35 3.37 7.36 7.49 6.80 6.17 8.06 8.06 PIACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * + PIACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * + PIACE3000156 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3 PIACE3000156 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3 PIACE3000157 4.88 2.44 2.98 2.64 3.37 2.41 3.28 2.84 4.03 4.03 4.39 4.39 PIACE3000156 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3 18.3 PIACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * + PIACE3000159 8.16 3.98 2.44 2.98 2.64 3.32 2.89 2.99 2.57 2.72 2.77 * * * PIACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76		PLACE2000458	7.14	3.76	3.85	4.27	6.42	5.62				L_	Ш	⊣	$\dashv$
PIACE3000473 17.94 8.98 12.76 32.72 23.26 29.31 35.66 50.78 50.78 + **+ PIACE30000477 1.27 1.02 0.52 1.09 0.78 0.53 1.48 1.22 1.22 1.22   PIACE3000004 7.55 3.19 4.53 8.79 7.24 9.45 5.46 5.75 5.75 5.75   PIACE3000029 61.9 29.47 28.32 32.27 25.30 29.38 45.27 58.28 58.28   PIACE3000029 9.44 5.05 5.57 6.59 7.39 6.52 4.82 4.55 4.55   PIACE3000029 9.17 4.67 4.83 9.55 12.07 7.65 6.59 5.44 5.44   PIACE3000038 3.05 1.65 1.71 3.75 5.45 4.67 2.86 3.09 3.09 * + PIACE3000059 2.05 0.82 1.21 3.28 2.36 2.07 1.89 1.16 1.16   PIACE3000067 6.3 3.83 5.04 11.45 12.93 15.68 7.26 8.63 8.63 * + * + PIACE3000070 27.81 15.78 20.14 32.22 26.02 53.33 21.90 29.50 29.5   PIACE3000013 2.43 0.95 1.30 3.54 4.94 4.26 1.89 2.90 2.9 * + PIACE3000121 1.44 1.22 0.45 2.39 2.51 2.11 1.78 2.32 2.30 2.90 2.9 * + PIACE3000121 1.44 1.22 0.45 2.39 2.51 2.11 1.78 2.32 2.32 2.32 * * * + PIACE3000135 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77 0.77   PIACE3000145 5.52 1.94 3.35 3.47 2.41 3.28 2.48 4.03 4.03 4.03   PIACE3000154 5.52 1.94 3.35 3.47 2.41 3.28 2.36 2.07 1.89 1.44 3.44 3.44   PIACE3000155 7.02 4.85 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 * * * + PIACE3000165 7.00 3.35 3.37 7.36 7.49 6.80 6.17 8.06 8.06   PIACE3000154 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03   PIACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * + PIACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * + PIACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * + PIACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * + PIACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * + PIACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * + PIACE3000156 7.52 4.85 2.44 2.98 2.64 3.32 2.33 2.39 2.72 2.27 * * + PIACE3000160 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 * * + PIACE3000160 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 * * + PIACE3000160 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 * * + PIACE3000160 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 * * + PIACE3000160 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 * * * + PIACE3000160 0.65 1.38 1.00 1.9	25	PLACE2000464	10.07	4.31	6.99	6.94	8.11	6.92	5.43	8.55		_	Ш	Ц	
PLACE3000047 7 1.27 1.02 0.52 1.09 0.78 0.53 1.48 1.22 1.22   PLACE3000004 7.55 3.19 4.53 8.79 7.24 9.45 5.46 5.75 5.75   PLACE3000009 61.9 29.47 28.32 3.27 25.30 29.38 45.27 58.28 58.28   PLACE3000020 9.44 5.05 5.57 6.59 7.39 6.52 4.82 4.55 4.55   PLACE3000029 9.17 4.67 4.83 9.55 12.07 7.65 6.59 5.44 5.44   PLACE3000052 4.37 2.71 2.77 5.23 4.15 6.64 3.13 2.24 2.24   PLACE30000652 4.37 2.71 2.77 5.23 4.15 6.64 3.13 2.24 2.24   PLACE3000069 5.08 2 1.21 3.28 2.36 2.07 1.89 1.16 1.16   PLACE3000069 5.9 3.04 3.53 5.51 8.56 5.67 5.68 5.68   PLACE3000067 6.3 3.83 5.04 11.45 12.93 15.68 7.26 8.63 8.63 ** + * + PLACE3000069 5.9 3.04 3.53 5 5.11 8.56 5.67 5.68 5.68   PLACE3000103 2.43 0.95 1.30 3.54 4.94 4.26 1.89 2.90 2.9.5   PLACE3000112 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36 * + * + PLACE3000121 1.44 1.22 0.45 2.39 2.51 2.11 1.78 2.32 2.32 * + * + PLACE3000125 5.32 4.70 4.50 1.273 13.74 11.54 6.57 8.87 8.87 * + * + PLACE3000135 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77 1.77   PLACE3000142 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03 4.03   PLACE3000145 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03 4.03   PLACE3000147 10.95 4.59 5.66 7.93 9.54 12.38 12.19 8.74 8.74   PLACE3000157 4.88 2.39 0.34 0.58 0.98 1.42 1.44 1.27 2.88 2.88   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.84 18.30 18.3   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * + PLACE3000158 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * + PLACE3000158 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3   PLACE3000159 8.16 3.98 2.64 3.32 4.31 4.33 4.33 4.39 4.39   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * + PLACE3000158 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3   PLACE3000159 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46 5.46   PLACE3000151 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PLACE3000151 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5		PLACE2000465	5.73	2.78	3.87	8.13	-9.58	9.56	5.26	6.47	6.47	••		Ц	4
PLACE3000004 7.55 3.19 4.53 8.79 7.24 9.45 5.46 5.75 5.75 PLACE3000009 61.9 29.47 28.32 32.27 25.30 29.38 45.27 58.28 58.28 PLACE3000020 9.44 5.05 5.57 6.59 7.39 6.52 4.82 4.55 4.55 PLACE3000029 9.17 4.67 4.85 9.55 12.07 7.65 6.59 5.44 5.44 PLACE3000052 4.37 2.71 2.77 5.23 4.15 6.64 3.13 2.24 2.24 PLACE3000052 4.37 2.71 2.77 5.23 4.15 6.64 3.13 2.24 2.24 PLACE3000052 4.37 2.71 2.77 5.23 4.15 6.64 3.13 2.24 2.24 PLACE3000059 2.05 0.82 1.21 3.28 2.36 2.07 1.89 1.16 1.16 PLACE3000067 6.3 3.83 5.04 11.45 12.93 15.68 7.26 8.63 8.63 ** + * + PLACE3000070 27.81 15.78 20.14 32.22 26.02 53.33 21.90 29.50 29.5 PLACE3000070 27.81 15.78 20.14 32.22 26.02 53.33 21.90 29.50 29.5 PLACE3000119 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36 * + * + PLACE3000112 1.44 1.22 0.45 2.39 2.51 2.11 1.78 2.32 2.32 * + * + PLACE3000114 5.32 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 ** * * + PLACE3000114 5.32 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 ** * * + PLACE3000115 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77 0.77 PLACE3000142 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03 4.03 PLACE3000142 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03 PLACE3000145 6.76 3.35 3.37 7.36 7.49 6.80 6.17 8.06 8.06 PLACE3000145 6.76 3.35 3.37 7.36 7.49 6.80 6.17 8.06 8.06 PLACE3000145 1.15 0.41 0.41 0.66 1.09 1.15 0.77 2.42 2.42 PLACE3000145 1.15 0.41 0.41 0.66 1.09 1.15 0.77 2.42 2.42 PLACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * + PLACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * + PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.33 4.39 4.39 PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.33 4.39 4.39 PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 6.67 * + PLACE3000169 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 * * + PLACE3000169 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 * * + PLACE3000161 1.00 0.60 1.99 1.50 0.79 0.70 0.70 0.70 0.70 0.70 0.70 0.7		PLACE2000473	17.94	8.98	12.76	32.72	23.26	29.31	35.66	50.78	50.78	٠	+	••	±
PLACE3000004 7.55 3.19 4.53 8.79 7.24 9.45 5.46 5.75 5.75   PLACE3000009 61.9 29.47 28.32 32.77 25.30 29.38 45.27 58.28 58.28   PLACE3000020 9.44 5.05 5.57 6.59 7.39 6.52 4.82 4.55 4.55   PLACE3000029 9.17 4.67 4.85 9.55 12.07 7.65 6.59 5.44 5.44   PLACE3000038 3.05 1.65 1.71 3.75 5.45 4.67 2.86 3.09 3.09 3.09 + PLACE3000052 4.37 2.71 2.77 5.23 4.15 6.64 3.13 2.24 2.24   PLACE3000059 2.05 0.82 1.21 3.28 2.36 2.07 1.89 1.16 1.16   PLACE3000067 6.3 3.83 5.04 11.45 12.93 15.68 7.26 8.63 8.63 ** + * + PLACE3000070 27.81 15.78 20.14 32.22 26.02 53.33 21.90 29.50 29.5   PLACE3000103 2.43 0.95 1.30 3.54 4.94 4.26 1.89 2.90 2.9.5   PLACE3000119 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36 * + * + PLACE3000112 1.44 1.22 0.45 2.39 2.51 2.11 1.78 2.32 2.32 * + * + PLACE3000112 5.32 4.70 4.50 12.31 11.54 6.57 8.87 8.87 * + * + PLACE3000135 1.71 0.60 0.29 0.51 1.12 0.70 1.32 0.77 0.77 0.77   PLACE3000142 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03 4.03   PLACE3000147 10.95 4.59 5.26 7.59 9.54 12.38 12.19 8.74 8.74   PLACE3000147 10.95 4.59 5.26 7.59 8.27 7.90 4.11 4.34 4.34 4.34   PLACE3000148 2.39 0.34 0.58 0.98 1.42 1.44 1.27 2.88 2.88   PLACE3000157 4.88 2.49 0.58 0.98 1.42 1.44 1.27 2.88 2.88   PLACE3000158 1.51 0.41 0.41 0.66 1.09 1.15 0.77 2.42 2.42   PLACE3000158 1.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3   PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39   PLACE3000158 1.51 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3   PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 6.67 * + PLACE3000158 1.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 6.67 * + PLACE3000159 1.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3   PLACE3000159 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46   PLACE3000151 10.09 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PLACE3000151 10.09 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PLACE3000151 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PLACE3000151 10.19 6.03 5.7		PLACE2000477	1.27	1.02	0.52	1.09	0.78	0.53	1.48	1,22	1.22		Ц	Ц	Ц
PLACE3000020 9,44 5.05 5.57 6.59 7.39 6.52 4.82 4.55 4.55  PLACE3000029 9,17 4.67 4.83 9,55 12.07 7.65 6.59 5.44 5.44  PLACE3000038 3.05 1.65 1.71 3.75 5.45 4.67 2.86 3.09 3.09 +  PLACE3000052 4.37 2.77 2.77 5.23 4.15 6.64 3.13 2.24 2.24  PLACE3000059 2.05 0.82 1.21 3.28 2.36 2.07 1.89 1.16 1.16  PLACE3000067 6.3 3.83 5.04 11.45 12.93 15.68 7.26 8.63 8.63 ** + * + PLACE3000067 5.9 3.04 3.53 5 5.11 8.56 5.67 5.68 5.68 5.68  PLACE3000070 27.81 15.78 20.14 32.22 26.02 53.33 21.90 29.50 29.5  PLACE3000103 2.43 0.95 1.30 3.54 4.94 4.26 1.89 2.90 2.9 * +  PLACE3000119 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36 * +  PLACE3000121 1.44 1.22 0.45 2.39 2.51 2.11 1.78 2.32 2.32 * + * + PLACE3000135 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77  PLACE3000135 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77  PLACE3000145 6.76 3.35 3.37 7.36 7.49 6.80 6.17 8.06 8.06  PLACE3000148 2.39 0.34 0.58 0.98 1.42 1.44 1.27 2.88 2.88  PLACE3000154 1.15 0.41 0.41 0.66 1.09 1.15 0.77 2.42 2.42  PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39  PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * +  PLACE3000169 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46 5.46  PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5  PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5  PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5  PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5  PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5  PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5			7.55	3.19	4.53	8.79	7.24	9.45	5.46	5.75	5.75		Ш	Ш	Ш
PLACE3000020 9.44 5.05 5.57 6.59 7.39 6.52 4.82 4.55 4.55   PLACE3000029 9.17 4.67 4.83 9.55 12.07 7.65 6.59 5.44 5.44   PLACE3000038 3.05 1.65 1.71 3.75 5.45 4.67 2.86 3.09 3.09 +   PLACE3000052 4.37 2.71 2.77 5.23 4.15 6.64 3.13 2.24 2.24   PLACE30000652 4.37 2.71 2.77 5.23 4.15 6.64 3.13 2.24 2.24   PLACE3000067 6.3 3.83 5.04 11.45 12.93 15.68 7.26 8.63 8.63 ** + * + PLACE3000067 6.3 3.83 5.04 11.45 12.93 15.68 7.26 8.63 8.63 ** + * + PLACE3000067 2.781 15.78 20.14 32.22 26.02 53.33 21.90 29.50 29.5   PLACE3000103 2.43 0.95 1.30 3.54 4.94 4.26 1.89 2.90 2.9. +   PLACE3000119 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36 * +   PLACE3000121 1.44 1.22 0.45 2.39 2.51 2.11 1.78 2.32 2.32 * + * + PLACE3000124 5.32 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 ** + * + PLACE3000135 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77   PLACE3000145 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03 4.03   PLACE3000147 10.95 4.59 5.26 7.55 8.27 7.90 4.11 4.34 4.34 4.34   PLACE3000148 2.39 0.34 0.58 0.98 1.42 1.44 1.27 2.88 2.88   PLACE3000156 1.5.58 8.96 9.94 8.3 7.38 9.70 5.71 8.16 8.16 * +   PLACE3000156 1.5.58 8.96 9.94 8.3 7.38 9.70 5.71 8.16 8.16 * +   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 6.67 * +   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * +   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * +   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * +   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * +   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * +   PLACE3000169 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46 5.46   PLACE3000169 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46 5.46   PLACE3000169 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46 5.46   PLACE3000169 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46 5.46   PLACE3000169 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46 5.46   PLACE3000169 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46 5.46   PLACE3000169 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46 5.46   PLACE3000169 8.16 3.98 2.64 8.	30	PLACE3000009	61.9	29.47	28.32	32.27	25.30	29.38	45,27	58.28	58.28		Ш	Ш	
PLACE3000038 3.05 1.65 1.71 3.75 5.45 4.67 2.86 3.09 3.09 +     PLACE3000052 4.37 2.71 2.77 5.23 4.15 6.64 3.13 2.24 2.24       PLACE3000059 2.05 0.82 1.21 3.28 2.36 2.07 1.89 1.16 1.16       PLACE3000067 6.3 3.83 5.04 11.45 12.93 15.68 7.26 8.63 8.63 * + + +   PLACE3000070 27.81 15.78 20.14 32.22 26.02 53.33 21.90 29.50 29.5     PLACE3000103 2.43 0.95 1.30 3.54 4.94 4.26 1.89 2.90 2.9 +     PLACE3000119 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36 +     PLACE3000121 1.44 1.22 0.45 2.39 2.51 2.11 1.78 2.32 2.32 + + +   PLACE3000124 5.32 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 * + +   PLACE3000135 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77     PLACE3000142 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03     PLACE3000142 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03     PLACE3000145 6.76 3.35 3.37 7.36 7.49 6.80 6.17 8.06 8.06     PLACE3000147 10.95 4.59 5.26 7.55 8.27 7.90 4.11 4.34 4.34     PLACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 *     PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.99 4.39     PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 +     PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 +     PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 +     PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 +     PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 +     PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 +       PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 +           PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 +		PLACE3000020	9.44	5.05	5.57	6.59	7.39	6.52	4.82	4.55	4.55		Ц	Ш	Ш
PLACE3000052 4.37 2.71 2.77 5.23 4.15 6.64 3.13 2.24 2.24   PLACE3000059 2.05 0.82 1.21 3.28 2.36 2.07 1.89 1.16 1.16   PLACE3000067 6.3 3.83 5.04 11.45 12.93 15.68 7.26 8.63 8.63 8.63 ** + * + PLACE3000069 5.9 3.04 3.53 5 5.11 8.56 5.67 5.68 5.68   PLACE3000103 2.43 0.95 1.30 3.54 4.94 4.26 1.89 2.90 2.9 * + PLACE3000119 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36 * + PLACE3000119 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36 * + PLACE3000121 1.44 1.22 0.45 2.39 2.51 2.11 1.78 2.32 2.32 * + * + PLACE3000124 5.32 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 ** + * + PLACE3000136 11.16 7.11 7.56 7.93 9.54 12.38 12.19 8.74 8.74   PLACE3000142 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03   PLACE3000145 6.76 3.35 3.37 7.36 7.49 6.80 6.17 8.06 8.06   PLACE3000147 10.95 4.59 5.26 7.55 8.27 7.90 4.11 4.34 4.34 4.34   PLACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * + PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.99 4.39   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * + PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * + PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * + PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * + PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * + PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * + PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * + PLACE3000158 8.01 3.79 3.91 9.93 12.00 12.18 6.76 6.67 6.67 * + PLACE3000158 8.01 3.79 3.91 9.93 12.00 12.18 6.76 6.67 6.67 * + PLACE3000158 8.01 3.79 3.91 9.93 12.00 12.18 6.76 6.67 6.67 * + PLACE3000158 8.01 3.79 3.91 9.93 12.00 12.18 6.76 6.67 6.67 * + PLACE3000158 8.01 3.79 3.91 9.93 12.00 12.18 6.76 6.67 6.67 * + PLACE3000158 8.01 3.79 3.91 9.93 12.00 12.18 6.76 6.67 6.67 6.67 * + PLACE3000151 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PLACE3000151 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PLACE3000151 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PLACE3000181 10.19		PLACE3000029	9.17	4,67	4.83	9.55	12.07	7.65	6.59	5.44	5.44	L	$\sqcup$	Ш	
PLACE3000159 2.05 0.82 1.21 3.28 2.36 2.07 1.89 1.16 1.16 1.16   PLACE3000667 6.3 3.83 5.04 11.45 12.93 15.68 7.26 8.63 8.63 * + * + * + PLACE3000699 5.9 3.04 3.53 5 5.11 8.56 5.67 5.68 5.68   PLACE3000070 27.81 15.78 20.14 32.22 26.02 53.33 21.90 29.50 29.5   PLACE3000103 2.43 0.95 1.30 3.54 4.94 4.26 1.89 2.90 2.9 * + * + PLACE3000121 1.44 1.22 0.45 2.39 2.51 2.11 1.78 2.32 2.32 * + * + PLACE3000124 5.32 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 ** + * + PLACE3000135 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77   PLACE3000142 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03   PLACE3000142 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03   PLACE3000143 5.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77   PLACE3000144 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03   PLACE3000145 6.76 3.35 3.37 7.36 7.49 6.80 6.17 8.06 8.06   PLACE3000147 10.95 4.59 5.26 7.55 8.27 7.90 4.11 4.34 4.34   PLACE3000148 2.39 0.34 0.58 0.98 1.42 1.44 1.27 2.88 2.88   PLACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * +   PLACE3000156 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3   PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39   PLACE3000169 8.16 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * +   PLACE3000169 8.16 3.79 2.64 8.16 12.00 9.90 6.56 5.46 5.46   PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PLACE3000183 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5		PLACE3000038	3.05	1.65	1.71	3.75	5.45	4.67	2.86	3.09	3.09	•	+	Ш	
PLACE300067 6.3 3.83 5.04 11.45 12.93 15.68 7.26 8.63 8.63 * + * + * + PLACE300069 5.9 3.04 3.53 5 5.11 8.56 5.67 5.68 5.68 PLACE300070 27.81 15.78 20.14 32.22 26.02 53.33 21.90 29.50 29.5 PLACE3000103 2.43 0.95 1.30 3.54 4.94 4.26 1.89 2.90 2.9 * + * + PLACE3000119 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36 * + * + * + PLACE3000121 1.44 1.22 0.45 2.39 2.51 2.11 1.78 2.32 2.32 * + * + * + PLACE3000124 5.32 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 * + * + * + PLACE3000135 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77 PLACE3000136 11.16 7.11 7.56 7.93 9.54 12.38 12.19 8.74 8.74 PLACE3000142 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03 4.03 PLACE3000145 6.76 3.35 3.37 7.36 7.49 6.80 6.17 8.06 8.06 PLACE3000147 10.95 4.59 5.26 7.55 8.27 7.90 4.11 4.34 4.34 4.34 PLACE3000148 2.39 0.34 0.58 0.98 1.42 1.44 1.27 2.88 2.88 PLACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * + PLACE3000156 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3 PLACE3000156 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3 PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * + PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * + PLACE3000169 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46 PLACE3000169 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46 PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5 PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5		PLACE3000052	4.37	2.71	2.77	5.23	4.15	6.64	3.13	2.24	2.24	_	$\perp$	Ш	$\Box$
PLACE3000069 5.9 3.04 3.53 5 5.11 8.56 5.67 5.68 5.68	0.5	PLACE3000059	2.05	0.82	1.21	3.28	2.36	2.07	1.89	1.16				Ш	Ц
PLACE300069	35	PLACE3000067	6.3	3.83	5.04	11.45	12.93	15.68	7.26	8.63	8.63	••	+	•	+
PLACE3000103		PLACE3000069	5.9	3.04	3.53	5	5.11	8.56	5.67	5.68	5.68		L	Ш	
PLACE3000103 2.43 0.95 1.30 3.54 4.94 4.26 1.89 2.90 2.9 +       PLACE3000119 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36 3.36 +       PLACE3000121 1.44 1.22 0.45 2.39 2.51 2.11 1.78 2.32 2.32 + + + +   PLACE3000124 5.32 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 * + + +   PLACE3000135 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77   PLACE3000136 11.16 7.11 7.56 7.93 9.54 12.38 12.19 8.74 8.74   PLACE3000142 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03   PLACE3000145 6.76 3.35 3.37 7.36 7.49 6.80 6.17 8.06 8.06   PLACE3000147 10.95 4.59 5.26 7.55 8.27 7.90 4.11 4.34 4.34   PLACE3000158 2.39 0.34 0.58 0.98 1.42 1.44 1.27 2.88 2.88   PLACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 +   PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * +   PLACE3000160 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 * * PLACE3000161 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PLACE3000194 3.17 1.81 1.47 3.38 2.68 2.61 2.86 3.96 3.96 3.96						32,22	26.02	53.33	21.90	29.50	29.5	L	L	$\square$	
PLACE3000119 3.74 2.64 1.89 4.89 6.83 4.96 3.78 3.36 3.36						3.54	4.94	4.26	1.89	2.90	2.9	*	+		
PLACE3000121 1.44 1.22 0.45 2.39 2.51 2.11 1.78 2.32 2.32 + + * + PLACE3000124 5.32 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 * + * + + PLACE3000135 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77			3.74	2.64	1.89	4.89	6.83	4.96	3.78	3.36	3.36	•	+		
PLACE3000124 5.32 4.70 4.50 12.73 13.74 11.54 6.57 8.87 8.87 * * * * + * + PLACE3000135 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77	40					2.39		2.11	1.78	2.32	2.32	*	+	•	+
PLACE3000135 1.71 0.60 0.29 0.53 1.12 0.70 1.32 0.77 0.77  PLACE3000136 11.16 7.11 7.56 7.93 9.54 12.38 12.19 8.74 8.74  PLACE3000142 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03  PLACE3000145 6.76 3.35 3.37 7.36 7.49 6.80 6.17 8.06 8.06  PLACE3000147 10.95 4.59 5.26 7.55 8.27 7.90 4.11 4.34 4.34  PLACE3000148 2.39 0.34 0.58 0.98 1.42 1.44 1.27 2.88 2.88  PLACE3000154 1.15 0.41 0.41 0.66 1.09 1.15 0.77 2.42 2.42  PLACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 + +  PLACE3000156 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3  PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39  PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 +  PLACE3000160 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 ** +  PLACE3000161 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5  PLACE3000194 3.17 1.81 1.47 3.38 2.68 2.61 2.86 3.96 3.96 3.96	•					12.73	13.74	11.54	6.57	8.87	8.87	••	+	•	+
PLACE3000136 11.16 7.11 7.56 7.93 9.54 12.38 12.19 8.74 8.74  PLACE3000142 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03  PLACE3000145 6.76 3.35 3.37 7.36 7.49 6.80 6.17 8.06 8.06  PLACE3000147 10.95 4.59 5.26 7.55 8.27 7.90 4.11 4.34 4.34  PLACE3000154 1.15 0.41 0.41 0.66 1.09 1.15 0.77 2.42 2.42  PLACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 + +  PLACE3000156 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3  PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39  PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 + +  PLACE3000160 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 ** +  PLACE3000161 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5  PLACE3000194 3.17 1.81 1.47 3.38 2.68 2.61 2.86 3.96 3.96 3.96				-		*		0.70	1.32	0.77	0.77		$\mathbf{L}$		
PLACE3000142 5.52 1.94 3.53 3.47 2.41 3.28 2.84 4.03 4.03   PLACE3000145 6.76 3.35 3.37 7.36 7.49 6.80 6.17 8.06 8.06   PLACE3000147 10.95 4.59 5.26 7.55 8.27 7.90 4.11 4.34 4.34   PLACE3000148 2.39 0.34 0.58 0.98 1.42 1.44 1.27 2.88 2.88   PLACE3000154 1.15 0.41 0.41 0.66 1.09 1.15 0.77 2.42 2.42   PLACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * +   PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 +   PLACE3000160 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 ** +   PLACE3000161 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PLACE3000194 3.17 1.81 1.47 3.38 2.68 2.61 2.86 3.96 3.96						7.93	9.54	12.38	12.19	8.74	8.74		L		
PIACE3000145 6.76 3.35 3.37 7.36 7.49 6.80 6.17 8.06 8.06 PLACE3000147 10.95 4.59 5.26 7.55 8.27 7.90 4.11 4.34 4.34 PLACE3000148 2.39 0.34 0.58 0.98 1.42 1.44 1.27 2.88 2.88 PLACE3000154 1.15 0.41 0.41 0.66 1.09 1.15 0.77 2.42 2.42 PLACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * + PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39 PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 + PLACE3000160 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 ** PLACE3000169 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46 PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5 PLACE3000194 3.17 1.81 1.47 3.38 2.68 2.61 2.86 3.96 3.96 3.96					· · · · · · · · · · · · · · · · · · ·	·		3.28	2.84	4.03	4.03		П	Г	
PLACE3000147 10.95 4.59 5.26 7.55 8.27 7.90 4.11 4.34 4.34   PLACE3000148 2.39 0.34 0.58 0.98 1.42 1.44 1.27 2.88 2.88   PLACE3000154 1.15 0.41 0.41 0.66 1.09 1.15 0.77 2.42 2.42   PLACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * +   PLACE3000156 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3   PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * +   PLACE3000160 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 ** +   PLACE3000161 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PLACE3000194 3.17 1.81 1.47 3.38 2.68 2.61 2.86 3.96 3.96 3.96	45				_	_		6.80	6.17	8.06	8.06		П		
PLACE3000148 2.39 0.34 0.58 0.98 1.42 1.44 1.27 2.88 2.88   PLACE3000154 1.15 0.41 0.41 0.66 1.09 1.15 0.77 2.42 2.42   PLACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * + PLACE3000156 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3   PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * + PLACE3000160 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27   ** + PLACE3000169 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46   PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PLACE3000194 3.17 1.81 1.47 3.38 2.68 2.61 2.86 3.96 3.96 3.96   PLACE3000194 3.17 1.81 1.47 3.38 2.68 2.61 2.86 3.96 3.96   3.96   3.96   PLACE3000194   3.17 1.81 1.47 3.38 2.68 2.61 2.86 3.96 3.96   3.96	43					+		<del></del>		4.34	4.34		Τ	Г	
PIACE3000154 1.15 0.41 0.41 0.66 1.09 1.15 0.77 2.42 2.42   PIACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 * +   PIACE3000156 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3   PIACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39   PIACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 * +   PIACE3000160 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27   PIACE3000169 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46   PIACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PIACE3000194 3.17 1.81 1.47 3.38 2.68 2.61 2.86 3.96 3.96			+			+				· · · · ·		_	Т	Γ	
PIACE3000155 7.02 4.85 4.71 7.95 8.38 9.70 5.71 8.16 8.16 + PIACE3000156 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3 PIACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39 PIACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 + PIACE3000160 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 ** PIACE3000169 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46 PIACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5 PIACE3000194 3.17 1.81 1.47 3.38 2.68 2.61 2.86 3.96 3.96			<del></del>			+	<del></del>					_	T	T	П
PLACE3000156 15.58 8.96 9.94 8.3 7.38 10.26 12.84 18.30 18.3   PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39   PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 + +   PLACE3000160 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27   PLACE3000169 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46   PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5   PLACE3000194 3.17 1.81 1.47 3.38 2.68 2.61 2.86 3.96 3.96								<del></del>	_			_	7+	T	Г
PLACE3000157 4.88 2.44 2.98 2.64 3.32 4.31 4.33 4.39 4.39 PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 +  PLACE3000160 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 **+  PLACE3000169 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46  PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5  PLACE3000194 3.17 1.81 1.47 3.38 2.68 2.61 2.86 3.96 3.96											_	_	1	Т	П
PLACE3000158 8.01 3.79 3.91 9.93 12.06 12.18 6.76 6.67 6.67 + PLACE3000160 0.65 1.38 1.00 1.99 1.58 2.78 2.19 2.27 2.27 **+  PLACE3000169 8.16 3.98 2.64 8.16 12.00 9.90 6.56 5.46 5.46  PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5  PLACE3000194 3.17 1.81 1.47 3.38 2.68 2.61 2.86 3.96 3.96	50		_		-	_			_			_	T	Τ	
PLACE3000160         0.65         1.38         1.00         1.99         1.58         2.78         2.19         2.27         2.27         ***           PLACE3000169         8.16         3.98         2.64         8.16         12.00         9.90         6.56         5.46         5.46         5.46           PLACE3000181         10.19         6.03         5.74         6.99         7.06         6.27         8.77         10.50         10.5           PLACE3000194         3.17         1.81         1.47         3.38         2.68         2.61         2.86         3.96         3.96		**************************************											1.	T	
PLACE3000169         8.16         3.98         2.64         8.16         12.00         9.90         6.56         5.46         5.46           PLACE3000181         10.19         6.03         5.74         6.99         7.06         6.27         8.77         10.50         10.5           PLACE3000194         3.17         1.81         1.47         3.38         2.68         2.61         2.86         3.96         3.96													十	1.	1
PLACE3000181 10.19 6.03 5.74 6.99 7.06 6.27 8.77 10.50 10.5 PLACE3000194 3.17 1.81 1.47 3.38 2.68 2.61 2.86 3.96 3.96									_		_	-	+	十	۲
55 PLACE3000194 3.17 1.81 1.47 3.38 2.68 2.61 2.86 3.96 3.96											_	_	+	+	+-
FLACES000194 5.17 1.01 1.47 5.56 2.00 2.01 2.00 5.50	55							<del></del>				_	+-	+	+-
[PLACE3000197   0.71] 0.0/   1.20   1.17   0.86   1.14   4.41   2.01   2.01   1						_				_	<del></del>	_	+	+	+-
		PLACE3000197	0.7	0.07	1.20	1.1	/1 0.86	1,14	4.41	1 2.01	1 4.0	-11			

Table 333

	•													_
	PLACE3000199	3.29	1.08	1.38	2.04	1.59	1.81	1.36	3.52	3.52		- [		
5	PLACE3000205	9.93	4.59	5.70	17.83		18.45	14.66	13.74	13.74	••	+	• 1	+
		5.7	3.47	2.72	7.85	6.73	9.27	4.82	3.93	3.93		+	$\neg$	$\dashv$
	PLACE3000207						5.84	3.33	5.31	5.31		∸╁		$\dashv$
	PLACE3000208	5.91	3.83	2.56	4.66	4.50						╌┼	-	-
	PLACE3000213	3.26	1.41	0.88	1.85	1.88	1.34	1.39	1.20	1.2		-+		
	PLACE3000215	5.27	3.36	2.05	2.91	1.77	2.17	4.16	5.65	5.65		-		$\dashv$
10	PLACE3000218	0.67	1.20	0.52	0.53	0.72	1.11	0.94	1.60	1.6		_	_	<b>—</b>
	PLACE3000220	4.81	2.27	2.38	5.89	5.17	5.82	4.14	4.16	4.16	*	+		$\Box$
	PLACE3000221	18.58	12.33	11.49	19.49	17.73	21.75	11.62	11.46	11.46				
	PLACE3000225	2.26	1.52	1.43	2.24	4.06	3.45	1.47	2.45	2.45				
	PLACE3000226	4.27	2,49	2.02	2.27	5.71	4.75	1.91	2.73	2.73		]		П
15	PLACE3000230	2.53	2.38	1.81	1.66	1.64	1.71	2.48	1.35	1.35		$\neg$		П
15	PLACE3000231	3.29	1.13	0.60	2,47	2.81	2.21	3.05	2.05	2.05		7		П
		3.68	1.67	2.09	7.18	5.86	5.62	2.96	4.70	4.7	••	+		П
	PLACE3000235							10.16	9.35	9.35		Ť	••	$\Box$
	PLACE3000242	4.95	3.58	3.28	11.36		9.51			0.85		ᅫ		+
	PLACE3000244	1.78	1.29	40.91	1.71	1.41	0.91	1.35	0.85			$\overline{}$	•	Н
20	PLACE3000253		1.24	1,41	3.62	2.97	3.37	3,19	2.28	2.28		<b>+</b>		+
	PLACE3000254	51.54	34.63	40.51		46.12		50.43	47.16	47.16		_		Н
	PLACE3000271	5.35	3.90	4.49		15.43		5.75	8.41	8.41	4 =	<u>+</u>	*	+
	PLACE3000276	1.34	1.63	0.94	1.51	1.84	1.69	1.54	1.70	1.7				Ш
	PLACE3000304	29,17	18.78	18.07	35.22	34.12	39.27	19.90	28.29	28.29	*	+		Ш
	PLACE3000309	5.85	2.02	1.54	4.32	5.65	5.33	3.03	4.10	4.1			L	Ш
25	PLACE3000310	2.86	0.49	0.75	1.95	1.51	1.29	0.96	1.26	1.26				
	PLACE3000320	2.43	0.72	1.39	2.35	2.67	2.63	2.57	2.39	2.39				
	PLACE3000322	3.17	2.14	2.01	4.49	4.42	5.13	-3.26	3.42	3.42	• •	+		П
	PLACE3000330	3.98	4.24	5.26	4.75	5.64	8.32	9.28	8.32	8.32			**	+
	PLACE3000331	3.82	3.74	4.92	7.37	8.26	9.30	3.96	4.94	4.94	••	+		П
20	PLACE3000336	2.26	2.25	2,90	3.09	4.08	3.48	1.74	3.42	3.42		+		П
30	PLACE3000339	1.51	1.25	0.97	2.83	3.03	1,44	3,34	1.37	1.37		-		m
			1.28	2.07	6.03	6.07	5.79	3.01	2.61	2.61	•	+	_	$\vdash$
	PLACE3000341	4,76				4.94	3.47	3.39	2.10	2.1	┪	7	┢	$\vdash \vdash$
	PLACE3000350	3.67	2.80	1,30	3.28					4.7	<del> </del>	┢	╁─	$\vdash$
	PLACE3000352	6.03	5.05	2.30	5		4.50	3.98	4.70		⊢	-		╁┤
35	PLACE3000353	0.84	1,44	1.91	1.76	_	2.70	3.03	3.61	3.61	-	├-		+
	PLACE3000362	1.98	1.66	1.84	6.16	5.62	6.95	2.53	2.39	2.39	_	<u> +</u>	-	₽
	PLACE3000363	0.72	2.27	1.87	2.22	2.71	1.75	1.29	1.32	1.32		├-	<del> </del>	₩
	PLACE3000365	2.24	1.70	1.83	4.68	5.39	5.89	3.33	4.21	4.21	_	<u> </u>	**	₽
	PLACE3000373	1.03	0.43	0.22	0.96		0.94	0.42	0.29	0.29	-	┞-	╁—	1-1
	PLACE3000374	5.08	1.81	1.87	6.16	6.24	4.44	2,12	2.74	2.74		<b> </b>	ـــــ	$\sqcup$
40	PLACE3000387	1.31	0.25	0.08	1.67	1.05	0.55	1.33	0.79	0.79		L	ــــ	$\bot$
	PLACE3000388	2.58	0.80	0.83	3.55	3.56	3.31	2.70	1,73	1.73		l±.	1_	IJ
	PLACE3000399	9.22	8.21	6.43	14.93	15.70	16.79	8.93	10.00	10	••	+	<u> </u>	Ш
	PLACE3000400	1.92	1.54	0.91	6.92	3.60	4.30	2.99	2.65	2.65	•	+	•	+
	PLACE3000401		26.24			55.01	78.12	29.62	31.31	31.31	••	+	*	+
45	PLACE3000402	2,02	1.57	1.10	4.22		2.97	1.86	1.95	1.95	**	+		$\Box$
45	PLACE3000405	6.4			6.78		5.58	4.43	5.58	5.58		Т	П	
	PLACE3000406	4.28			5.5		<del>• • • • • • • • • • • • • • • • • • • </del>	2.47	2.85	2.85	_	T	<b>†</b>	$\top$
	PLACE3000413	8.22		<del></del>	4.09				+	4.88	_	1	1	$\top$
		7				+	+			<del></del>	_	+	十一	+
	PLACE3000416	4.22		+			$\overline{}$			1 3	••	╁	+	1
50	PLACE3000425	4.82			8.14							╀	+	+
	PLACE3000437	6.6	<del>-</del>		8.46		_				_	+	+	+-
	PLACE3000455	10.15					13.33				_	<del> </del> +	+-	+
	PLACE3000475	_	26.86		25.89	28.01					_	1_	╄	4-
	PLACE3000477	9.34	3.92	3.31	6.31	7.30	5.21	5.44		<del>-</del>		┸	↓_	1
	PLACE4000003	2.47	1.31	0.94	1.5	2.41	1.58	1.49	1.63			上	┸	1
55	PLACE4000008	5.72	2.63	3.64	8.5	12.47	10.37	7.46	7.86	7.8	5	+	1.	+
	PLACE4000009	14.5				13.93			11.70	11.	7	$\mathbf{I}^{-}$	$\Gamma$	$\mathbf{I}^{-}$
	E EN ICES HOUSE			, 5.72	5.50	,								

Table 334

	DI 1 CV 1000014		0.00	244	5.40	( 00						_		_
5	PLACE4000014	5.92		3.44	5.18		5.84	4.46	4.89	4.89		-	••	Н
_	PLACE4000029	1.91	1.44	1.35	3.21	1.93	3.26	3.99	3.79	3.79		Н		*
	PLACE4000034	2.6	1,30	1.44	3.92	3.82	4.60	4.01	3.41		**	+_	•	+
	PLACE4000049	10.4	5.48	5.72	12.83		11.80	9.94	9.10		•	+		Н
	PLACE4000052	6.49	3.73	2.47	4.77	4.77	5.30	5.23	5.62	5.62		_		Н
	PLACE4000062	6.59	2.48	4.03	4.7	5.26	5.48	4.59	4.62	4.62			<u></u>	Ш
10	PLACE4000063	7.7	3.50	3.52	6.91	6.71	9.08	5.77	5.40	5.4		Щ		Н
	PLACE4000089	2.96	1.45	2,33	5,97	4,11	5.63	4.54	4.57		•	+	**	H
	PLACE4000093	2.81	1.09	0.89	1.95	1.69	1.17	2.18	1.71	1.71		Ц		Ш
	PLACE4000100	4.42	2.89	2.49	3.93	4.32	5.21	3.23	2.62	2.62				Ш
	PLACE4000103	5.02	1.97	1.98	3.66	2.71	3.95	2.81	2.33	2.33				Ш
15	PLACE4000106	8.72	4.11	3.74	4.38	5.75	4.55	4.28	4.16	4.16				Ш
	PLACE4000128	7.39	4.68	3.31	9.85	9.72	8.43	7.44	6.38	6.38	•	+	ļ	Ц
	PLACE4000129	6.04	2.07	2.84	4.76	6.70	6.24	4.40	2.79	2.79				Ш
	PLACE4000131	8.08	5.12	4.57	12.93	9.62	6.75	8.38	9.08	9.08				Ш
	PLACE4000147	1.54	0.95	0.56	0.28	1.32	1.44	1.32	1.12	1.12				Ш
20	PLACE4000156	10.36		8.62	23.53	13.89	24.29	10.09	14.64	14.64	•	+		Ш
	PLACE4000175	2.77	1.36	1.67	3	2.23	3.75	2.99	2.63	2.63				Ш
	PLACE4000190	25.73	14.17	16.07		16.55	18.77	20.04	22.67	22.67				П
	PLACE4000192	19.18	10.59	8.86		19.36	14.48	12.50	10.81	10.81				П
	PLACE4000206		11.24	12.17		19.88	13.96	10.44	9.28	9.28				$\Box$
	PLACE4000211	17.59	9.35	9.22	14.45	14.14	14.09	11.01	11.86	11.86				Ш
25	PLACE4000214	3.16	2.15	2.41	4.6	3.22	2.93	3.58	2.23	2.23				$\Box$
	PLACE4000222	5.13	3.77	3.41	7.67	6.23	6.64	5.04	5.14	5.14	*	+		$\Box$
	PLACE4000223	5.15	2.40	3.83	4.77	3.40	3.75	·4.17	5.28	5.28				Ш
	PLACE4000229	2.61	1.29	1.59	3.13	1.82	2.66	3.16	3.28	3.28			٠	+
	PLACE4000230	10.54	4.47	5.13	3.92	4.50	6.23	2.12	1.74	1.74		L	L	
30	PLACE4000233	7.43	4.11	1.84	9.98	7.86	6.99	4.69	5.82	5.82				Ш
	PLACE4000239	10.37	3,20	3.64	8.75	7.61	7.98	4.24	5.32	5.32				
	PLACE4000247	3.98		1.70	4.78	4.11	3.53	4.31	3.20	3.2				Ш
	PLACE4000250	6.06	3.58	4,71	8.33	8.43	6.31	5.56	7.08	7.08	•	+		Ш
	PLACE4000252	2.91		1.52	2.79	1.94	3.45	2.33	2.20	2.2		L		Ш
35	PLACE4000259	8.04	3.19	7.29	6.61	5.24	7.03	5.35	5.02	5.02				Ш
30	PLACE4000261	12.86	7.43	11.27	7,94	6.30	11.29	13.49	12.71	12.71		L_		Ш
	PLACE4000264	5.07		1.88	6.35	6.52	5.02	3.87	4.16	4.16		L		Ш
	PLACE4000269	8.57	4.36	5.52	8.01	9.34	7.35	6.12	5.77	5.77		_	L	Ш
	PLACE4000270	3.13		0.87	2.42	1.82	3.08	1.61	2.16	2.16		L		Ш
	PLACE4000281	19.68		9.21	20.75	31.26	26.50	19.08	19.52	19.52	•	+		Ш
40	PLACE4000300	6.08		2.60	7.08	6.91	5.29	4.32	5.19	5.19		L		Ш
	PLACE4000320	5.62	<del></del>	3,47	7.13		6.80	4.81	4.30	4.3	•	+	<u> </u>	Ш
	PLACE4000323	8.19		3.78	9.71			6.79	7.01	7.01		_	<u> </u>	Ш
	PLACE4000326	4.48	<del></del>	1.75	4.11		4.42	3.33	2.91	2.91		_		$\sqcup$
	PLACE4000344	2.79		2.50	2.98		2.74	1.96	2.31	2.31		<b>L</b>	<u> </u>	₩
45	PLACE4000347	<del></del>	10.82	8.58		12.61	11.57	8,40	11.08	11.08		Щ	<u> </u>	Ш
	PLACE4000354	4.74		1.75	4.04		1.42	1.52	3.10	3.1	L.	<b>L</b>		Ш
	PLACE4000367	2.52		1.38	2.65		2.67	2.13	2.39	2.39		L	<u> </u>	┦
	PLACE4000369	4.83		3.31	5.06		4.54	4.37	5.39	5.39		╙	_	$\sqcup$
	PLACE4000379		3.46			6.24				5.61		+	_	Ш
50	PLACE4000387		1.95	1.27	2.17		$\overline{}$		3.13	3.13		L	₩	$\sqcup$
- <del>-</del>	PLACE4000392	1.14			0.91				1.00	1		Ļ	<b>_</b>	H
	PLACE4000399	T	17.50		_	23.23	28.14			22.84	_	1	L	$\bot$
	PLACE4000401	1.48		0.45	2.03	<del></del>		1.24	1.78	1.78	<u> </u>	L		Ш
	PLACE4000403	9.89		5.81	9.29	8.13	6.25	_	7.91	7.91	_	┖	_	┧
E.C.	PLACE4000411	5.72		2.75	5.81	<del></del>	5.15	4.86	3.29	3.29		L	_	╽
55	PLACE4000415	3.21		2.69	3.67	<del></del>	3.44	4.57	6.28	6.28		L	••	Ð
	PLACE4000416	4.63	3.13	2.08	5.57	4.05	4.56	5.50	4.53	4.53		L		$\Box$
										-				

Table 335

								<del></del> -					<del></del> ,	$\overline{}$
-	PLACE4000424	3.7	2.41	1.28	2.89	2.64	2.63	4.72	2.93	2.93		-		_
5	PLACE4000431	5.14	3.98	3.86	7.9	6.44	6.77	5.24	3.01	3.01	•	•		_
	PLACE4000443	1.6	1.50	0.66	1.7	2.14	2.19	1.48	1.16	1.16		4		Ц.
	PLACE4000445	9.89	5.81	4.87	15.7	14.02	12.69	8.15	9.68	9.68		٠.		$\sqcup$
	PLACE4000450	15.76	8.51	6.72	14.02	10.89	10.04	11.01	10.50	10.5	_	4		Ш
	PLACE4000455	3.87	3.67	2.19	8.55	5.76	6.75	4.27	7.65	7.65	•	<u>+  </u>		Ш
10	PLACE4000465	6.69	5.73	3.42	9.19	8.96	7.57	6.23	7.71	7.71	-	<u>د</u> ا		
	PLACE4000466	31.49	24.03	27.55	30.7	30.16	27.24	58.59	49.41	49.41		_1	**	+
	PLACE4000472	17.06	12.16	12.26	19.04	18.92	24.52	24.99	19.96	19.96	•	+	•	+
	PLACE4000487	2.64	2.43	1.31	4.42	5.20	4.15	3.23	3.27	3.27	••	<u>+</u> ]		
	PLACE4000489	2.69	2.22	1.81	2.33	3.71	4.57	2.92	1.40	1.4				
15	PLACE4000494	6.6	3.79	3.88	6.95	7.91	8.87	5.80	5.92	5.92	•	+1		
	PLACE4000502	21.16	12.73	11.94	19.98	23.69	17.79	12.36	16.13	16.13				$\Box$
	PLACE4000521	6.7	5.05	4.78	4.05	6.11	3.01	4.55	6.40	6.4		$\Box$		
	PLACE4000522	4.91	3.07	3.08	7.26	9.24	7.69	9.03	9.77	9.77	••	+1	**	+
	PLACE4000537	3.84	2.38	12.93	3.81	2.89	3.42	4.63	4.21	4.21			•	+
	PLACE4000548	2.58	1.71	3.60	3.4	2.67	4.50	1.35	2.28	2.28				
20	PLACE4000558	0.39	0.54	0.56	2.25	2.45	2.36	1.46	1.14	1.14	••	+	••	Ŧ
	PLACE4000581	2.73	1.45	1.75	4.5	4.93	4.59	4.11	3.03	3.03	••	+		$\Box$
	PLACE4000590	0.99	1.06	0.15	1.04	1.17	1.32	1,13	0.97	0.97				
	PLACE4000593	4.55	1.55	1.52	5.49	5.70	3.50	2.55	3.08	3.08		_		
	PLACE4000612	14.51	9.28	7.13	10.09	12.95	7.67	9.14	12.79	12,79		П		П
25	PLACE4000638	3.93	2.21	3.37	3.98	5.06	3.32	3.69	4.06	4.06		$\neg$		П
	PLACE4000650	1.03		1.53	2.69	2.70	2.58	3.71	1.90	1.9	•	+		П
	PLACE4000651	8.37	7.37	5.41	16.13		20.29	11.75	11.67	11.67	••	+	••	1
	PLACE4000654	0.46		0.26	1.79	1.98	0.98	1.21	0.58	0.58	•	+		П
	PLACE4000670	1.04		1.13	2.04	2.89	1.47	0.74	0.43	0.43				П
30	PLACE4000685	23.26		10.49		27.61	40.89	20.42	24.20	24.2	•	+		П
30	PLACE4000687	0.45		0.48	0.48	0.65	1.00	0.21	0.78	0.78				П
	PLACE5000003	2.7		1.81	2.51	2.87	2.69	2.63	1.48	1.48				П
	PLACE5000005	2,1		0.92	1.98		2.16	2.69	3.30	3.3			•	Ħ
	PLACE5000019	1.64		0.54	1.85	0.86	1.29	2.04	1.56	1.56				П
	PLACE5000021	0.69		0.38	1.1	1.33	1.32	0.87	0.51	0.51	**	+		П
35	PLACE5000022	3.43		1.68	2.67	2.24	2.05	1.88	2.93	2.93				П
	PLACE5000024	4.4		1.21	2.46	<del></del>	2.88	2.51	2.40	2.4				П
	PLACE5000036	3.16	1.92	0.93	2.51		2.77	1.58	2.61	2.61			Г	П
	PLACE5000059		11.50	13.49		12.58	17.80	15.52	22.91	22.91				П
	PLACE5000076	1.04		0.59	0.44		3.27	1.13	0.58	0.58				П
40	PLACE5000117	6.61	3.04	3.55	6.57		6.53	6.39	6.85	6.85				$\Box$
	PLACE5000143	6.9	_	5.74	7.55		6.50	6.13	5.78	5.78				$\Box$
	PLACE5000152	1.01	0.83	0.51	1.68		1.58	1.45	0.95	0.95	• •	+		$\Box$
	PLACE5000154	2.82	_	1.84	2.88		2.91	1.39	2.76	2.76				$\Box$
	PLACE5000155	24.77	17.51	14.25	20.28	21.63	23.82	15.99	20.71	20.71				$\Pi$
45	PLACE5000165	32.82	17.87	18.74	27.86	24.93		22.84	22.39	22,39				$\Box$
45	SKNMC1000004	6.53	_	3.51	<del></del>	11.51	13.01	5.92	10.64	10.64	**	+		П
	SKNMC1000011	4.21		3.08	4.72		4.26	3.98	2.83	2.83		Г		$\Box$
	SKNMC1000013	2.24	1.08		1.57		2.15	1.79	2.08	2.08				$\Box$
	SKNMC1000014	2.76	2.14	1.24	4.71		4.37	3.92	1.88	1.88		Ι		$\Box$
	SKNMC1000018	3.2	T		2.72			1	<b></b>	2.92				$\Gamma$
50	SKNMC1000020		2.73	_	3.66			2.81	2.80	2.8		Γ		Г
	SKNMC1000046	<del></del>	1.75	_						2.04	_	Γ		Г
	SKNMC1000050	+	0.87	<del></del>					_	_	_	Γ	••	+
	SKNMC1000062		15.32		+	19.79		_		25.1	_		$\Gamma$	T
	SKNMC1000075	3.2			1.75	_		_	_	1.71	+	Т	T	$\top$
55	SKNMC1000082	5.2	<del></del>		_				<del></del>		-	1	$\Box$	T
	SKNMC1000091		5.98								_	T	$\top$	$\top$
	D101111C100071	1 - 17:3	3.20	, 5.10	0.00	.,	1 3.07	,		0.71	-	-		

Table 336

												_	<del></del>	_
	SKNMC1000099	4.27	1.82	4.32	2.68	2.85	4.25	4.90	2.31	2.31		4	_	_
5	SKNMC1000104	2.88	1.34	1.64	2.26	2.75	3.25	1.82	2.06	2.06	_	4	_	_
	SKNMC1000113	2.91	1.98	1.70	2.53	3.12	2.50	2.17	2.08	2.08				_
	SKNMC1000119	4.61	2.84	2.09	3.6	4.44	4.19	3.90	3.35	3.35		$\perp$	1	┛
	SKNMC1000142	2.86	0.96	0.73	2.73	1.96	2.31	2.39	2.51	2.51		$\Box$		
	SKNMC1000170	4.02	1.58	1.54	3.23	3.13	3.75	2.53	3.66	3.66		T		]
10	SKNMC1000178	5.92	3.14	3.92	5.65	4.47	6.23	4.68	4.57	4.57		П	$\neg$	$\neg$
10	SKNMC1000178	3.57	2.37	1.14	2.02	1.84	1.46	1.82	1.68	1.68			$\neg$	٦
	SKNMC1000198	4.86	3.19	3.66	3.95	2.35	5.30	3.50	3.61	3.61		7	$\neg$	$\neg$
	SKNMC1000138	3.86	1.48	1.25	3.04	2.83	3.41	1.69	1.50	1.5		7	$\neg \uparrow$	
	SKNMC1000249	2.6	1.16	0.14	2.11	0.98	1.05	0.97	1.03	1.03		7		
	SPLEN1000007	3.1	1.45	1.01	2.61	2.77	3.19	1.50	2.71	2.71		┪	$\neg$	$\neg$
15		4.58	1.70	1.35	3.53	2.59	2.41	3.41	4.25	4.25		┪	$\neg$	┪
	SPLEN1000012	6.11	2.53	3.00	5.55	7.51	4.48	3.02	3.02	3.02		-	$\dashv$	$\sqcap$
	SPLEN1000014					3.21	2.90	3.30	2.69	2.69	$\neg$	-	$\neg$	$\dashv$
	SPLEN1000036	2.67	1.59	1.60	2.81		0.93	0.51	0.65	0.65		-1	•	+
	SPLEN1000059	0.04	0.28	0.35	0.37	0.20			2.46		-	+		H
20	SPLEN1000068	2.47	1.01	1.48	3.14	3.20	4.62	4.16	3.41	3.41	-	긕	$\dashv$	H
	SPLEN1000072	3.94	2.95	2.34	4.26	4,36	3.28	3.61		12.84		ᅱ		$\vdash$
	SPLEN1000101	41.57		24.85			9.24	15.06	2.16	2.16		-	<del>                                     </del>	$\vdash \vdash$
	SPLEN1000108	3.06	1.50	1.01	2.01	2.01	1.31	1.57		3.66		$\dashv$	$\vdash$	$\vdash$
	SPLEN1000113	4.35	2.46	2.67	4.83	2.55	2.28	3.11 2.74	3.66	3.97				+
	SPLEN1000114	2.42	2.37	1.43	3.43	2.78	2.56				_			H
25	SPLEN1000132	4.91	2.27	3.07	3.65	2.33	4.08	4.07	4.65	4.65		_	-	+
	SPLEN1000135	4.83	1.59	3.15	4.45	2,38	2.83	5.59	5.94	5.94 12.9			**	
	SPLEN1000136_	4.48	3.01	2.79	7.59	5.71	8.15	- 9.03	12.90		_	+		+
	SPLEN1000141	2.18	1.15	1.72	2.22	2.60	2.27	2.35	1.59	1.59		-	_	┤┤
	SPLEN1000164	4.46	1.47	1.76	5,13	4.33	4.86	3.29	5.58	5.58	-	┝	-	Н
30	SPLEN1000166	2.49	0.67	1.05	2.36	3,89	2.42	2.08	3.68	3.68		⊢		╁╌┤
	SPLEN1000175	5.45	3.05	4.54	4.81	4.46	4.23	3.32	5.47	5.47		┝	-	Н
	SPLEN1000182	2.6	0.65	0.61	1.52	1.41	2.22	1.31	1.69	1.69	<del> </del>	Ι-	••	╁┤
	SPLEN1000185	3.66	1.87	1,77	5.3	4.71	4.35	5.29	7.02	7.02	_	+	-	+
	THYMU1000004	14.86	7,77	9.02	24.57	18.18	21.23	10.89	18.76	18.76	i –	+	├	-
35	THYMU1000009	8.45	5.32	5.87	7.04		4.60	6.33	5.23	5.23	<del> </del>	⊢	••	Н
35	THYMU1000015	+	19.78	21.97	_	13.38	16.01	9.72	8.42	8.42		<del>ا</del>		⊢
	THYMU1000016	8.26	4.04	3.89	_	18.83	11.55	9.39	7.02	7.02	•	+	├	-
	THYMU1000023	3.89	1.34	1.23	2,77	2.08	3.06	2.39	2.39	2.39	-	⊢	₩	⊢
	THYMU1000034	2.61	1.47	0.66	2.74		1.39	1.31	3.64	3.64	_	}—		₽
	THYMU1000035	1.07		0.61	0.44		0.76	1.85	2.01	2.01	_	<b>├</b> ─	ļ <u>.                                    </u>	+
40	THYMU1000037	1.82	1.82	1.19	2.22	<del></del>	0.98	2.22	2.11	2.11	_	├-	┼	╁
	THYMU1000042	10.49	_	8.55	6.35		6.18	8.88	5.36	5.36		┞-	<del> </del>	╄
	THYMU1000047	4.11	2.46	3.11	10.3		11.11	4.37	4.74	4.74	_	+	*	+
	THYMU1000080	3.32			3.11		4.74	2.28	1.83	1.83	•	╀-	₩	╁╌
	THYMU1000094	32.63	25.01	18.12	54.59	42.21	15.66	23.80	19.03	19.03	+	<b>}</b> —	├	╀
45	THYMU1000109	8.44	4.34	3.79	6.74	8.15	5.93	7.23	6.42	6.42	+-	╀	<del> </del> —	↓.
	THYMU1000127	6.78	3.40	3.18	8.92	8.62	7.88	6.21	6.83	6.83	•	+	┼	╄
	THYMU1000130	4.13	1.20	1.02	4.32	4.36	3.32	2.41	3.21	3.21	+	↓	₩	4
	THYMU1000137	4.62	2.65	2.71	3.35	5.77		4.29	4.56	4.56	+	┺	↓	╀
	THYMU1000146	4.71	3.58	4.49	7.3	4.71						1	╀-	╁
	THYMU1000159	26.83	22.19	24.81	10,37	8.83	13.56	14.02		11.77		ŀ	ļ	₽
50	THYMU1000163	6.99	6.16	7.74	9.39	10.76	10.43	5.92	8.13		••	+	<del> </del>	4
	THYMU1000167	2.34	1,29	1.70	2.93	3.51	2.43	1.61	1.52	1.52	2	L	丄	1
	THYMU1000186	5.07			3.12	3.14	2.53	2.77	2.94	2.94	1			1
	THYRO1000017		2.12		<del></del>			4.38	3.34	3.34	1	Γ		$\perp$
	THYRO1000026		2.32						_	2.67	7	Γ		Ι
55	THYRO1000034	3.17			_			_	_	4.0	71.	+	T	Ι
	THYRO1000035	1.48		+		<del></del>		•				T	T	T
	111110100003	1.40	., 5.00	1 0.72		*****								-

Table 337

	[manual   1		0.00	1601	. :01	2 (0)	166	2 27	2.00	2.00	- 1	. 1		$\neg$
5	THYRO1000036	1.47	2.88	1.52	4.59	3.60	4.55	3.37	2.09	2.09	-	÷┤		-
•	THYRO1000040	3.94	3.60	4.34	8.08	4.14	6.42	4.83	5.15	5.15		-+	-	+
	THYRO1000061	5.94	3.66	2.97	4.84	6.31	5.19	4.68	3.52	3.52		-	-	$\dashv$
	THYRO1000067	15.2	9.77	9.78	10.78		13.10	11.70	12.59	12.59		-	-	$\vdash$
	THYRO1000070	6	3.76	5.68	6.21	9.32	7.75	5.41	6.34	6.34		-+		⊣
0.	THYRO1000072	2,94	1.82	1.84	5.83	8.39	3.32	2.14	2.54	2.54	-	-		$\vdash$
10	THYRO1000084	4.5	1.85	2.58	3.76	4.67	3.19	3.46	2.16	2.16 15.14		-	-	Н
	THYRO1000085	10.88	13.54	13.23		17.02	16.91	12.99	15.14		-	+		H
	THYRO1000086	0.12	1.27	1.00	1.39	0.92	1.37	0.61	1.10	1.1				$\dashv$
	THYRO1000087	0.56	0.67	0.91	1.37	1.09	0.98	1.47	0.51	0.51 3.45		*		
	THYRO1000092	6	2.56	1.98	8.27	6.56	7.42	3.48	3.45		_	+		$\vdash$
15	THYRO1000093	1.44	1.12	0.93	2.32	0.88	2.13	1.21	1.43	1.43		-		$\vdash$
	THYRO1000099	5.17	1.21	1.50	4.31	3,36	5.55	2.12	3.30	3.3				Н
	THYRO1000107	2.2	0.53	1.13	2.82	7.80	4.79	2,15	2.47	2.47 1.58		-1		-
	THYRO1000111	1.83	0.33	0.78	2.31	3.19	3.86	1.66	1.58		-	+		H
	THYRO1000121	3.44	1.10	ካ.03	3.02	3.40	6.52	2.38	1.76	1,76	-	$\dashv$		Н
20	THYRO1000124	2.37	0.51	0.78	3.06	2.51	2.25	0.89	1.60 1.02	1.6 1.02		-		Н
	THYRO1000129	1.3	0.82	0.51	1.26	1.52	1.53	7.64	2.92	2.92	-			Н
	THYRO1000130	3.62 8.41	2.11 1.76	2.49 1.74		10.43	5,75 7,03	2.87	3.11	3.11		Н		-
	THYRO1000132	3.55	1.81	2.95	4.45	6.81 4.07	4,40	3.58	4.01	4.01		Н		Н
	THYRO1000134	13.82	5.38	3.94	6.64 8.01	7.60	7.93	4.07	4.00	4.01		$\dashv$		Н
25	THYRO1000144 THYRO1000155	2.5	0.51	0.58	1.49	1.11	0.97	0.55	1.08	1.08	Н	Н		H
25		1.89	1.44	0.82	2.61	2.67	3.19	1.97	1.97	1.97	•	+		-
	THYRO1000156 THYRO1000163	3.98	1.47	3.15	9.1	7.23	11.51	7.86	4.19	4.19		+	_	-
	THYRO1000173	2.9	2.72	1.68	4.44	4.27	4.08	1.67	3.61	3.61		Ť		М
	THYRO1000175	9.1	5.19	4.20	_	15.51	9.61	7.74	7.44	7,44		Ť		
	THYRO1000187	5.63	2.01	3.20	6.21	7.01	6.32	5.05	3.18	3.18	$\vdash$	Н	_	<u> </u>
30	THYRO1000190	2.89	1.46	2,17	5.4	4.76	5.31	4.40	2.66	2.66	**	+		$\vdash$
	THYRO1000196	0.92	0.80	1.33	2.19	1.72	1.35	0.94	1.18	1.18		H		Н
	THYRO1000197	3.18	2.33	2.51	5.88	3.71	6.16	4,77	4.51	4.51	•	+	••	+
	THYRO1000199	3.03	1.48	1.85	2.3	1.87	3.05	2.39	2.56	2.56		Н		H
	THYRO1000206	14.52	5.55	4.65	11.65	9.64	12.12	6.54	6.11	6.11				Г
35	THYRO1000221	5.01	1.90	2.05	5.6	6.77	7.34	2.67	3.86	3.86	•	<b>+</b>		Г
	THYRO1000222	7.73	2.24	1.94	3.18	4.68	4.24	4.78	2.83	2.83		$\vdash$		厂
	THYRO1000228	1.72	0.91	0.91	5.64	4.49	4.50	3,42	4.40	4,4	_	+	••	+
	THYRO1000241	3.26	1.56	2.99	5.29	5.78	7.35	4.01	4.55	4.55	•	+	•	+
	THYRO1000242	6.01	2.48	2.81	_	10.47	5.58	3.38	6.54	6.54		Г		
40	THYRO1000246	2.49	0.94	1.13	2.44	2.95	2.72	4.13	4.49	4,49		Г		+
	THYRO1000253	3.03	2.39	2,12	4	3.56	6.64	2.35	3.27	3.27				
	THYRO1000270	0.85	0.93	0.64	2.95	1.36	0.98	0.55	0.45	0.45			٠	Ŀ
	THYRO1000279	2.19	0.22	0.27	-0.43	1.67	1.01	0.46	0.46	0.46				Π
	THYRO1000285	6.19	3.69	1.88	4.45	4.41	6.07	8.92	4.83	4.83				
45	THYRO1000288	7.58	2.67	2.64	4.38	5.78	3.82	4.63	6.75	6.75				
10	THYRO1000296	3.95	2.07	1.83	3.07	4.49	3.23	3.68	3.54	3.54				Γ
	THYRO1000320	4.13	0.95	0.96	3.75	3,95	6.99	3.33	5.20	5.2		$\Gamma$		Г
	THYRO1000322	38.05	21.86	30.50	21.36	20.13	23.75	18.89	19.42	19.42				
	THYRO1000327	1.02	0.47	0.74			_		2.03	2.03	٠	+	••	+
	THYRO1000343	3.18	0.96	1.50			2.27	1.96	1.19	1.19	1_	L		
50	THYRO1000345	4.6	2.12	2.05		7	3.79	1.33	1.91	1.91			$\Box$	
	THYRO1000358	7.71	5.28	3.61	7.26	4.42	4.45	5.44	7.71	7,71				$\Gamma$
	THYRO1000368	11.25	3.81	3.69	7.91	6.70	6.11	5.37	4.82	4.82			L	L
	THYRO1000375	6.52	5.33	3,32	11.74	11.72	9.07	7.23	13.34	13.34		+	·	+
	THYRO1000381	1.08	0.73	0.85	2,03	1.76	1,73	1.91	1.07	1.07	••	+		L
55	THYRO1000387	2.85	2.46	2,45	4.71	4.58	5.18	3.81	2.92	2.92	**	+		
	THYRO1000394	3.11	2.36	2.61	4.86	4.51	5.33	6.21	6.15	6.15	••	+	••	+
												-		

· Table 338

THYRO1000405												-	_		$\neg$
THYRO1000401		THYRO1000395	4.25	2.93	1.91	4.03	3.11	3.93	4.17	2.18	2.18		-4		_
THYRO1000407 2.85 1.30 0.87 2.33 1.72 1.87 2.55 3.06 3.06 1	5	THYRO1000400	4.41	1.20		2.44	2.11	3.30				_	_		_
THYRO1000420 6.84 3.72 3.92 6.31 4.99 6.57 4.27 4.92 4.92 THYRO1000451 3.79 2.27 3.32 4.32 4.73 5.14 5.74 2.32 2.32 2.32 1.71 THYRO1000452 3.79 2.27 3.32 4.32 3.39 3.80 3.50 2.68 2.68 1.71 THYRO1000452 3.79 2.27 3.32 4.32 3.39 3.80 3.50 2.68 2.68 1.71 THYRO1000451 3.05 0.96 0.79 1.02 0.43 0.69 0.69 1.71 THYRO1000471 3.13 0.99 1.71 4.82 2.11 3.45 2.03 2.21 2.21 1.71 THYRO1000484 7.3 2.87 2.29 0.67 15.51 6.38 4.46 3.81 3.81 1.71 THYRO1000484 7.3 2.87 2.29 0.67 15.51 6.38 4.46 3.81 3.81 1.71 THYRO1000484 7.3 2.87 2.29 0.67 15.51 6.38 4.46 3.81 3.81 1.71 THYRO1000484 7.3 2.87 2.29 0.67 15.51 6.38 4.46 3.81 3.81 1.71 THYRO1000502 1.72 1.26 1.14 1.06 1.74 2.09 1.25 1.88 3.88 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		THYRO1000401	5.78	2.72	2.22	4.86	5.69	4.69	3.46	3.98	3.98		ᆚ		$\Box$
THYRO1000438		THYRO1000407	2.85	1.30	0.87	2.33	1.72	1.87	2.55	3.06	3.06		_		
THYRO1000452   3.79   2.27   3.32   4.32   3.39   3.80   3.50   2.68   2.68		THYRO1000420	6.84	3.72	3.92	6.3	4.99	6.57	4.27	4.92	4.92				
THYRO1000455		THYRO1000438	3.47	2.61	5.10	3.55	4.73	5.14	3.74	2.32	2.32				
THYRO1000481   3.05   2.09   1.71   4.82   2.11   3.45   2.03   2.21   2.21	10	THYRO1000452	3.79	2.27	3.32	4.32	3.39	3.80	3.50	2.68	2.68		$\Box 1$		П
THYRO1000481   3.05   2.09   1.71   4.82   2.11   3.45   2.03   2.21   2.21		THYRO1000455	0.86	0.19	0.08	0.98	0.97	1.02	0.43	0.69	0.69				П
THYRO1000481			3.13	0.99		4.82	2.11	3.45	2.03	2.21	2.21		$\Box$		П
THYRO1000488			3.05	2.09	1.78	2.49	2.59	3.24	2.75	3.65	3.65		$\neg$		
THYRO1000488					$\rightarrow$				4.46	3.81	3.81		7		П
THYRO1000501	45	THYRO1000488	1.1		1.15			1.35	2.24	2.38	2.38	•	+	••	+
THYRO1000502 1.72 1.26 1.14 1.06 1.74 2.09 1.25 1.88 1.88	15								_		3.01		$\neg$	•	_
THYRO1000505							_						╗		П
THYRO1000535						-							_		П
THYRO1000556   3.48   3.02   2.08   3.02   2.21   3.79   3.38   3.27   3.27											_		一	••	4
THYRO1000558															Н
THYRO1000569 37.42 23.06 26.88 28.52 31.17 30.05 27.41 43.25 43.25	20	<u> </u>										_	$\neg$		М
THYRO1000570			_							_		$\neg$	$\dashv$		Н
THYRO1000572								_				_	$\dashv$		Н
THYRO1000573				_	_		-						$\neg$	┌	H
THYRO1000577												— <u> </u>			H
THYRO1000580 5.42 3.17 3.10 6.46 6.34 9.14 4.00 4.26 4.26  +	25						_								Н
THYRO1000584 2.72 2.07 1.38 2.78 3.98 3.94 2.67 3.22 3.22	20						_						_		Н
THYRO1000585				_						-			-		Н
THYRO1000696										_		•••	_	**	H
THYRO1000602   5.45   3.58   2.07   8.38   7.15   5.61   4.80   5.98   5.98   THYRO1000605   3.06   1.73   1.76   2.38   1.83   1.39   2.18   2.05   2.05   THYRO1000615   1.88   0.80   0.63   1.19   1.72   1.17   1.04   2.25   2.25   THYRO1000625   3.03   2.54   1.58   4.59   3.95   5.99   3.48   4.60   4.6							_	_					-	_	
THYRO100665															H
THYRO1000615 1.88 0.80 0.63 1.19 1.72 1.17 1.04 2.25 2.25	30					_							-	_	Н
THYRO1000625 3.03 2.54 1.58 4.59 3.95 5.93 3.48 4.60 4.6 + + + + + THYRO1000636 2.66 2.57 2.75 6.51 3.94 8.33 4.69 4.10 4.1 + + + + + + + + + + + + + + + + + + +												-		_	Н
THYRO1000636								_				•	_	•	H
THYRO1000637 1.23 0.82 0.65 1.88 1.42 1.92 2.10 1.39 1.39 +   THYRO1000641 1.4 0.60 1.08 0.89 1.31 1.56 1.11 0.84 0.84   THYRO1000657 3.65 3.07 3.41 3.91 3.79 3.12 1.96 2.62 2.62   THYRO1000658 7.81 3.42 3.03 11.25 11.55 11.93 5.08 5.90 5.9 +   THYRO1000666 2.88 1.16 0.83 2.17 1.76 1.90 1.97 1.81 1.81   THYRO1000666 2.42 0.88 1.16 3.25 2.79 4.33 1.98 2.43 2.43 +    THYRO1000676 2.32 1.10 0.52 2.88 3.21 3.68 3.68 2.15 2.15 +    THYRO1000684 1.03 2.45 1.63 3.34 3.15 3.52 4.80 2.39 2.39 +    THYRO1000699 15.82 15.18 11.44 15.15 15.90 16.09 15.44 10.86 10.86    THYRO1000712 3.39 2.96 2.14 8.58 5.42 7.84 3.11 4.20 4.2 +    THYRO1000715 4.02 2.34 2.31 2.86 4.26 2.85 3.39 2.68 2.68    THYRO1000717 2.15 0.84 1.30 4.23 5.94 4.84 1.47 3.93 3.93 *    THYRO1000734 0.78 0.54 0.33 1.36 1.43 0.84 0.50 0.83 0.83 * +    THYRO1000748 0.59 2.46 1.89 4.51 7.18 3.35 2.76 2.25 2.25    THYRO1000756 3.41 1.39 1.49 19.03 9.44 6.39 7.81 7.81 * +    THYRO1000776 1.32 1.08 1.00 2.41 2.21 1.88 2.52 1.74 1.74 *		<del></del>				_								**	₩-
THYRO1000641														-	H
THYRO1000657	35				*	_							-	<del> </del>	H
THYRO1000658 7.81 3.42 3.03 11.25 11.55 11.93 5.08 5.90 5.9 + +														•	Н
THYRO1000662 2.88 1.16 0.83 2.17 1.76 1.90 1.97 1.81 1.81				_				<del>,</del>					<u> </u>	<del> </del>	H
THYRO1000666					_							-	╫	$\vdash$	H
THYRO1000676		<del></del>								_		•	-	<del>                                     </del>	Н
THYRO1000678	40						_			_		_	_		Н
THYRO1000684 1.03 2.45 1.63 3.34 3.15 3.52 4.80 2.39 2.39 + + THYRO1000694 2.71 3.51 4.23 5.53 5.34 4.52 4.35 3.80 3.8 + + THYRO1000699 15.82 15.18 11.44 15.15 15.90 16.09 15.44 10.86 10.86 THYRO1000712 3.39 2.96 2.14 8.58 5.42 7.84 3.11 4.20 4.2 + + THYRO1000715 4.02 2.34 2.31 2.86 4.26 2.85 3.39 2.68 2.68 THYRO1000716 2.32 0.65 1.04 2.97 4.44 2.89 2.03 1.56 1.56 + + THYRO1000717 2.15 0.84 1.30 4.23 5.94 4.84 1.47 3.93 3.93 ** + THYRO1000734 0.78 0.54 0.33 1.36 1.43 0.84 0.50 0.83 0.83 * + THYRO1000734 0.78 0.54 0.33 1.36 1.43 0.84 0.50 0.83 0.83 * + THYRO1000755 6.84 4.25 3.30 14.94 19.03 9.44 6.39 7.81 7.81 * + THYRO1000776 1.32 1.08 1.00 2.41 2.21 1.88 2.52 1.74 1.74 ** + * + THYRO1000777 2.84 1.43 1.39 4.03 2.36 3.89 2.12 2.28 2.28 THYRO1000777 2.84 1.43 1.39 4.03 2.36 3.89 2.12 2.28 2.28 THYRO1000779 0.67 0.56 0.16 1.05 0.79 0.60 0.44 0.25 0.25 0.25	40						<del></del>					-	7		1
THYRO1000694 2.71 3.51 4.23 5.53 5.34 4.52 4.35 3.80 3.8° +  THYRO1000699 15.82 15.18 11.44 15.15 15.90 16.09 15.44 10.86 10.86  THYRO1000712 3.39 2.96 2.14 8.58 5.42 7.84 3.11 4.20 4.2° +  THYRO1000715 4.02 2.34 2.31 2.86 4.26 2.85 3.39 2.68 2.68  THYRO1000716 2.32 0.65 1.04 2.97 4.44 2.89 2.03 1.56 1.56° +  THYRO1000717 2.15 0.84 1.30 4.23 5.94 4.84 1.47 3.93 3.93 ° +  THYRO1000723 0.84 0.47 0.25 0.76 1.49 1.41 0.88 0.44 0.44  THYRO1000734 0.78 0.54 0.33 1.36 1.43 0.84 0.50 0.83 0.83 ° +  THYRO1000755 6.84 4.25 3.30 14.94 19.03 9.44 6.39 7.81 7.81 ° +  THYRO1000776 1.32 1.08 1.00 2.41 2.21 1.88 2.52 1.74 1.74 ° + +  THYRO1000777 2.84 1.43 1.39 4.03 2.36 3.89 2.12 2.28 2.28  THYRO1000779 0.67 0.56 0.16 1.05 0.79 0.60 0.44 0.25 0.25												-	1	<del>                                     </del>	H
THYRO1000699 15.82 15.18 11.44 15.15 15.90 16.09 15.44 10.86 10.86				<del>,</del>	+		<del></del>						_	┼─	╁┤
THYRO1000712 3.39 2.96 2.14 8.58 5.42 7.84 3.11 4.20 4.2 + +   THYRO1000715 4.02 2.34 2.31 2.86 4.26 2.85 3.39 2.68 2.68   THYRO1000716 2.32 0.65 1.04 2.97 4.44 2.89 2.03 1.56 1.56 + +   THYRO1000717 2.15 0.84 1.30 4.23 5.94 4.84 1.47 3.93 3.93 ** +   THYRO1000723 0.84 0.47 0.25 0.76 1.49 1.41 0.88 0.44 0.44    THYRO1000734 0.78 0.54 0.33 1.36 1.43 0.84 0.50 0.83 0.83 * +    THYRO1000748 0.59 2.46 1.89 4.51 7.18 3.35 2.76 2.25 2.25    THYRO1000755 6.84 4.25 3.30 14.94 19.03 9.44 6.39 7.81 7.81 * +    THYRO1000776 1.32 1.08 1.00 2.41 2.21 1.88 2.52 1.74 1.74 ** +    THYRO1000777 2.84 1.43 1.39 4.03 2.36 3.89 2.12 2.28 2.28    THYRO1000779 0.67 0.56 0.16 1.05 0.79 0.60 0.44 0.25 0.25			<del></del>		+							<del>                                     </del>	<del>Γ</del>	-	$\vdash$
THYRO1000715			1					<del>† – –</del>	****	<del></del>			-	$\vdash$	Н
THYRO1000716	45				<del></del>		*					_	<del> </del> -	-	╁╌
THYRO1000717 2.15 0.84 1.30 4.23 5.94 4.84 1.47 3.93 3.93 * + THYRO1000723 0.84 0.47 0.25 0.76 1.49 1.41 0.88 0.44 0.44 THYRO1000734 0.78 0.54 0.33 1.36 1.43 0.84 0.50 0.83 0.83 * + THYRO1000748 0.59 2.46 1.89 4.51 7.18 3.35 2.76 2.25 2.25 THYRO1000755 6.84 4.25 3.30 14.94 19.03 9.44 6.39 7.81 7.81 * + THYRO1000756 3.41 1.39 1.44 2.12 2.71 3.18 1.98 2.77 2.77 THYRO1000776 1.32 1.08 1.00 2.41 2.21 1.88 2.52 1.74 1.74 * + + THYRO1000777 2.84 1.43 1.39 4.03 2.36 3.89 2.12 2.28 2.28 THYRO1000779 0.67 0.56 0.16 1.05 0.79 0.60 0.44 0.25 0.25					+		<del></del>					<del></del>	<del>  .    </del>	├	╁
THYRO1000723				+	<del></del>			+						<del> </del>	$\vdash$
THYRO1000734					<del></del>	-	<del>,                                    </del>	+				$\overline{}$	۴	┼	╁╌
THYRO1000748 0.59 2.46 1.89 4.51 7.18 3.35 2.76 2.25 2.25 THYRO1000755 6.84 4.25 3.30 14.94 19.03 9.44 6.39 7.81 7.81 • + THYRO1000756 3.41 1.39 1.44 2.12 2.71 3.18 1.98 2.77 2.77 THYRO1000776 1.32 1.08 1.00 2.41 2.21 1.88 2.52 1.74 1.74 • • + • + THYRO1000777 2.84 1.43 1.39 4.03 2.36 3.89 2.12 2.28 2.28 THYRO1000779 0.67 0.56 0.16 1.05 0.79 0.60 0.44 0.25 0.25													├-		╁
THYRO1000748	50									_		-	+	+-	+
THYRO1000756 3.41 1.39 1.44 2.12 2.71 3.18 1.98 2.77 2.77 THYRO1000776 1.32 1.08 1.00 2.41 2.21 1.88 2.52 1.74 1.74 ** + * + THYRO1000777 2.84 1.43 1.39 4.03 2.36 3.89 2.12 2.28 2.28 THYRO1000779 0.67 0.56 0.16 1.05 0.79 0.60 0.44 0.25 0.25					<del></del>	<del></del>	+		+			+	+-	+	+
THYRO1000776 1.32 1.08 1.00 2.41 2.21 1.88 2.52 1.74 1.74 ** + * + THYRO1000777 2.84 1.43 1.39 4.03 2.36 3.89 2.12 2.28 2.28 THYRO1000779 0.67 0.56 0.16 1.05 0.79 0.60 0.44 0.25 0.25								_				_	+	+	+-
THYRO1000777 2.84 1.43 1.39 4.03 2.36 3.89 2.12 2.28 2.28 THYRO1000779 0.67 0.56 0.16 1.05 0.79 0.60 0.44 0.25 0.25		<del></del>	<del></del>	<del></del>	+		*	<del></del>	+				╀	+-	+
55 THYRO1000779 0.67 0.56 0.16 1.05 0.79 0.60 0.44 0.25 0.25			+							_	_		1+	<del> -</del> -	+
237340300777 0.00 0.30 0.30 0.77 0.00 0.77 0.20 0.25					+		_	_		_		-	╄	₩	+
THYRO1000782   3.17  1.32   2.40   4.64  3.68   4.39   4.70   5.63   5.63   +   * +	5 <b>5</b>		<del></del>				_					_	┺	1_	1
		THYRO1000782	3.17	1.32	2.40	4.64	3.68	4.39	4.70	5.63	5.63	1.	<u> +</u>	1	<u> +</u>

Table 339

	THYRO1000783	1.63	0.89	1.30	3.1	2.26	1.53	1.80	1.30	1.3				
5	THYRO1000786	4.89	2.61	2.30	6.28	3.05	5.87	4.15	4.10	4.1			1	┙
	THYRO1000787	10.6	5.80	4.42	7.07	6.40	5.00	7.52	6.30	6.3		_1		
	THYRO1000792	6.58	1.87	1.67	2.34	3.23	1.91	2.22	2.34	2.34				
	THYRO1000793	2.04	0.81	0.90	2.24	3.46	2.95	1.63	1.90	1.9	•	+		
	THYRO1000795	2,76	1.16	1.46	2.99	2.52	3.49	2.58	3.17	3.17				
10	THYRO1000796	2.38	0.64	1.44	4.8	3.84	4.16	2.52	2.59	2.59	**	+		$\Box$
70	THYRO1000798	3.16	1.83	2.57	4.6	3.74	3.94	2.76	3.06	3.06	•	+	$\neg$	
	THYRO1000800	7.44	4.89	4.90	15.05	11.25	16.69	6.56	6.96	6.96	••	+		
	THYRO1000805	0.7	1.04	0.84	1.39	1.41	1.19	1.16	1.27	A / I	•	+1	•	+
	THYRO1000815	7	4.02	3.01	10.69	12.71	10.92	7.46	5.49	5.49	••	+		
45	THYRO1000829	4.85	1.50	0.99	3.49	4.27	2.08	2.62	2.36	2.36				
15	THYRO1000835	2.11	1.21	1.15	2.86	3.23	3.63	2.50	4.32	4.32	•	+	$\cdot$	+
	THYRO1000843	5.05	2.38	2.97	4.77	5.02	6.46	4.36	3.37	3.37	_			
	THYRO1000846	2.51	1.06	0.98	2.34	1.74	1.56	2.17	1.43	1.43				
	THYRO1000852	2.42	0.77	2.13	2.03	1.40	2.69	3.08	3.10	3.1				
	THYRO1000855	4.5	4.43	3.85	5.88	4.56	7.12	5.76	3.18	3.18				$\Box$
20	THYRO1000865	3.16	2.10	3.34	4.86	6.09	6.43	5.14	2.65	2.65	••	+		
	THYRO1000866	11.62	9.40	6.30	9.67	9.65	5.08	11.39	9.54	9.54				
	THYRO1000881	36.03		15.54	24.61	_	29.23	22.14	28.98	28.98				
	THYRO1000894	3.99	1.72	1.92	2.01	2.07	2.23	2,83	2.03	2.03				
	THYRO1000895	2.03	0.86	1.43	1.55	2.22	2.83	1.11	1.40	1.4				
25	THYRO1000916	3.35	1.86	1.68	6.43	4.60	5.32	3.15	2.84	2.84	•	+		
	THYRO1000917	19.78	13.58	15.27	18.14	13.63	19.91	15.55	24.10	24.1				Ш
	THYRO1000926	3.79	1.84	2.71	4.53	2.38	2.98	3.39	2.18	2.18			ш	Ц
	THYRO1000934	0.9	1.09	0.59	2.64	2.45	2.04	2.64	2.12	2.12	**	+	••	±
	THYRO1000951	4.53	2.89	1.88	3.09	4.97	2.59	3.91	3.92	3.92		L		Ц
30	THYRO1000952	3.27	1.18	1.32	2.44	2.17	2.23	1.41	2.31	2.31		Ļ		Ц
	THYRO1000956	2.11	1.50	1.47	2.05	2.05	1.60	2.11	2.25	2.25		┡		Н
	THYRO1000960	5.02	0.63	1.57	3.83	4.64	3.41	3.77	4.16	4.16		┡		Н
	THYRO1000961	1.21	1.05	0.73	2.4	1.40	1.52	2.97	2.62	2.62		┞-	**	+
	THYRO1000964	2.36	2.00	1.45	3.05	2.41	3.11	3.20	2.63	2.63	<u> </u>	⊢		Н
35	THYRO1000971	6.39	3.74	2.87	7.64	6.60	7.93	4.97	5.58	5.58	<u> </u>	-	<b>—</b>	Н
33	THYRO1000974	8.5	6.07	6.15	9.83	9.20	11,43	9.21	8.90	8.9		+	-	Н
	THYRO1000975	6.08	2.45	2.54	7.25	6.73	7.67	5.66	3.65	3.65	_	+	├—	₩
	THYRO1000983	6.75	2.78	2.84	5.03	3.45	3.63	5.16	7.50	7.5		╀	├	Н
	THYRO1000984	4.73	2.02	2,56	6.84		4.19	3.85	4.94	4.94	_	╁╌	<del>  -</del>	╁┥
	THYRO1000988	5.73	4.61	2.66	9.09		6.82	5.38	4.73	4.73	-	╂╌	├	╂╼┦
40	THYRO1000991	5.53	2.99	3.68	7.73		7.53 4.39	5.28 2.64	2.87	2.87		╁	<del>ا</del> - ا	╁┤
	THYRO1000999	1.49 3.32	2.18 1.87	1.52	3.22 2.91	<del></del>	1.95	2.38	1.98	1.98		۲	$\vdash$	H
	THYRO1001003 THYRO1001015	6.07	3.22	4.17	6.03		4.75	4.51	4.29	4.29		٢		1-1
	THYRO1001016	5.47	1.00	0.49	0.81		1.07	3.41	1.14	1.14	+	十	<del>                                     </del>	Н
	THYRO1001022	4.57	1.75	1.46	2.49		2.27	3.16	2.69	2.69	-	+		$\vdash$
45	THYRO1001031	7.57	3.67	3.54	7.94	+	9.10	7.42	6.69	6.69		1+	_	1
	THYRO1001033	2.8		1.23	2.39		1.06	1.41	2.32	2.32	_	۲		$\Box$
	THYRO1001062	3.82		2.08	5.76	_	5.15	3.45	3.99	3.99		+	<u> </u>	
	THYRO1001063		1.60			3.13			+	2.51		1+		$\Box$
	THYRO1001071		1.53		0.98		T			1.21	_	1		$\top$
50	THYRO1001080	_	2.34		5.3	_		_	_	4.04	_	T	T	
	THYRO1001093	3.71								3.82	<del></del>	+	$\Box$	Т
	THYRO1001100		1.59		2.23	_	+		3.71	3.71	_	T		Т
	THYRO1001102		2.46	_	2.98						_	Т	T	Т
	THYRO1001104	_	6.54				_	_	_		_	T	••	F
55	THYRO1001109		2.02		*		_		-		_	T	T.	T
	THYRO1001113		0.71	1		<del></del>	_	_	_		_	T	••	+

## Table 340

														_
	THYRO1001120	3.6	3.56	2.97	4.01	3.89	3.81	3.24	4.59	4.59		4		-
5	THYRO1001121	4.68	3.13	2.03	5.64	4.07	3.90	2.70	4.05	4.05		_		_
	THYRO1001128	6.11	5.32	3.34	12.06	12.42	10.51	5.36	6.39	6.39	••	<u>+  </u>		_
	THYRO1001133	6.15	4.73	4.57	9.2	11.55	7.92	6.41	7.28	7.28	• 1	+	•	<u>+</u> ]
	THYRO1001134	3.36	2.97	3.23	3.78	3.94	5.18	4.36	4.50	4.5		7	••	+
	THYRO1001142	0.74	0.74	1.04	0.72	2.52	2.41	0.96	1.79	1.79		$\neg$		
		15.19		12.22	26.91				31.54	31.54	••	<del>+</del> 1	••	+
10	THYRO1001173		0.43	1.46	2.01	0.80	2.13	0.96	1.73	1.73			$\neg$	$\dashv$
	THYRO1001175	1.52			5.03	6.80	5.41	2.98	4.26	4.26		7	_	$\vdash$
	THYRO1001177	2.64	2.90	2.12			18.70	9.07	8.97	8.97		+		$\sqcap$
	THYRO1001189	11.01	7.39	8.79	19.93		5.39	1.82	2.43	2.43		ネ┤	_	П.
	THYRO1001194	3.46	1.13	2.28	5.96	5.42		3.26	4.79	4.79		₹		<b></b> -
15	THYRO1001204	4.45	2.95	2.30	6.96	6.86	8.50	22.06	24.66	24.66		7	-	Н
	THYRO1001205	24.03		15.68	32.39		31.15		4.49	4.49	_	ネ┤	•	+
	THYRO1001213	3.76	2.34	2.06	5.73	8.42	6.51	4.19				-		H
	THYRO1001224	9.88	5.89	5.95			11.82	5.58	6.76	6.76		_	**	$\vdash$
	THYRO1001237	2.56	2.32	13.39	3.81	2.63	3,98	5.21	5.02	5.02	-	-	<del></del>	+
20	THYRO1001242	27.87		22.93	21.64		32.15	25.14	28,77	28.77		-	-	Н
20	THYRO1001258	3.57	5.51	4.92	4.9	6.74	6.73	7.47	5.30	5.3		_	<b> </b>	H
	THYRO1001262	1.72	1.10	1.83	6.36	5.01	5.41	2.24	3.79	3.79		+	<u> </u>	+
	THYRO1001266	1.55	0.64	0.79	1.26	1.48	1.18	1.70	1.12	1.12		$\vdash$	-	$\dashv$
	THYRO1001271	3,44	2.05	1.29	2.26	3.55	2,36	3.05	2.35	2.35		-	<b>-</b>	$\dashv$
	THYRO1001287	3.96	1.21	1.37	3,53	2.40	2.74	3.19	2.91	2.91		<u> </u>	<u> </u>	╁╌┤
25	THYRO1001290	1.14	0.69	1.23	1,44	2,26	2.04	2.54	3.09	3.09		+		H
	THYRO1001291	1.66	1.74	1.06	3.35	4.38	3.14	2.28	4.20	4.2	**	+	<u> -</u> -	1+1
	THYRO1001297	5.89	5.62	3.44	7.28	6.73	6.27	. 3.04	3.57	3.57		<b>L</b>	┞	⇊
	THYRO1001302	0.7	1.17	1.36	2.14	3.01	3.14	1.40	2.26	2.26	•	+	<b>—</b>	┦
	THYRO1001313	4.31	2.12	1.72	3.28	3.86	2.48	2.67	3.67	3.67		L	<b> </b>	$\sqcup$
30	THYRO1001320	4.07	2.24	2.43	7.21	7.25	7.12	3.37	4.30	4.3	**	+	<u> </u>	Ш
50	THYRO1001321	4.3	1.74	1.67	5.83	6.09	3.75	2.97	2.21	2.21	L_	┖	↓_	4
	THYRO1001322	2.79	2,55	2.39	3.89	5.05	3.82	2,48	1.98	1.98		<u> +</u>	<b>∟</b>	$\bot$
	THYRO1001327	1.5	1.06	0.78	3.17	2.62	2.46	1.64	1.54	1.54	·•	+		$\bot$
	THYRO1001336	5.87	4.46	7.00	13.05	17.27	14.64	6.39	6.28	6.28	**	+	ـــــ	1
	THYRO1001347	0.03	0.55	0,25	0.69	2.15	0.73	1.35	0.54	0.54		L	↓_	$\bot$
35	THYRO1001358	11.06	9.93	9.25	14.71	16.38	14.53	9.85	8.62	8.62	••	+	上	$\perp$
	THYRO1001363	5.86	3.17	4.11	5.35	3,91	6.10	4.52	5.65	5.65		L	┖	
	THYRO1001365	5.19	2,07	3.95	4.26	3.12	4.83	2.55	3.93	3,93	<u> </u>	L	L	$\perp$
	THYRO1001374	9.65	2.81	3.50	6.43	5.39	7.37	3.94	7.65	7.65		L		$oxed{oxed}$
	THYRO1001401	7.01	_	4.71	9.44	10.37	11.91	6.83	6.19	6.19	*	+		
40	THYRO1001403	5.97	2.05	2,57	7.36		7.19	3.33	5.45	5.45			$\mathbf{L}$	L
	THYRO1001405	5.97	_	4,77	7.32		9.69	6.01	5.53	5.53		L	$\Gamma$	
	THYRO1001406		10.90			22.00	31.87	17.99	23.95	23.95	2	+	${\mathbb L}$	$\mathbf{L}$
	THYRO1001411	13,78			15.64	15.28	13.18	9.35	10.33	10.33		Ε	$\mathbf{L}$	L
	THYRO1001420	16.57		7.86		12.64		13,35	14.42	14.42		${ m L}$		$\perp$
	THYRO1001426	12.94		_		18.55	<del></del>		13.81	13.81	••	7+	T	T
45	THYRO1001430	8.77			6.79	+	9.38		8.03	8.02	3	T	7	T
	THYRO1001434	4.36		_	3.34		_		4.13	_	3	Т	$\top$	$\top$
	THYRO1001456	6.47		_	4.42					<del></del>		Т	T	1
			3.92	_			9.36		1	- 0	+	十	$\top$	$\top$
	THYRO1001457		_				10.94			_	_	+	+	十
50	THYRO1001458	9.57	_			15.21						+	+	十
-	THYRO1001459	11.09									_	十	1	十
	THYRO1001471	6.36										十	+	十
	THYRO1001478	6.87					<del></del>					+	+-	+
	THYRO1001480	13.1			_	21.69			_		61.	+	_	+
	THYRO1001481	5.7									_	+:		+
55	THYRO1001487	7.40									_	╬	+	+
	THYRO1001495	11.89	6.81	10.31	8.4	6.19	9.91	4.61	6.76	6.7	이	_		
							-							

Table 341

						r		(20)	4001	- 7		7		
	THYRO1001498	9.2	3.54	3.52	8.32	6.23	9.44	6.75	6.00	6	-+	-+	1	$\vdash$
5	THYRO1001510	8.51	2.92	3.62	4.12	4.26	4.21	2.96	4.74	4,74		-		$\dashv$
	THYRO1001512	9.32	6.84	5.74	9.67	9.37	8.03		10.22	10.22		-+		$\dashv$
	THYRO1001519	9.13	4.10	4.70	9.27	7.38	9.67	6.98	8.20	8.2				Н
	THYRO1001522	6.26	4.50	5.23	7.93	8.82	7.33	5.58	9.26	9.26	-	<b>‡</b> ↓		Щ
	THYRO1001523	3.53	2.10	1.99	6.46	5.54	6.24	4.04	4.29	4.29		<del>-  </del>	•	<u>+</u>
10	THYRO1001526	6.91	4.84	5.74	14.18	9.51	13.49	12.30	16.11	16.11	• 1	±	**	±
	THYRO1001529	2.41	1.14	1.41	2.28	1.58	4.28	2.24	2.20	2.2		_		Ц
	THYRO1001534	3.65	2.24	1.50	4.38	3.58	6.43	2.88	4.21	4.21		_		Ц
	THYRO1001537	18.2	10.50	9.67	21.59	21.38	19.81	8.19	10.14	10.14	•	±		Ц
	THYRO1001541	14.28	6.89	6.76	16.77	16.36	14.76	9.61	10.03	10.03		$\Box$		Ц
15	THYRO1001545	3.56	2,76	2.72	3.42	3.96	4.48	3.96	4.30	4.3			*	±
15	THYRO1001559	3.99	2.04	2.13	4.24	3.76	7.51	3.56	3.91	3.91				Ш
	THYRO1001563	11.96	7.39	6.70	7.96	5.68	9.41	7.19	8.07	8.07				$\square$
	THYRO1001570	4.68	4.47	3.76	4.09	3.00	4.87	4.64	6.87	6.87				Ш
	THYRO1001573	8.02	5.52	₹6.21	6.26	3.61	8.28	6.11	6.00	6				
•	THYRO1001584	8.32	5.29	4.71	9.43	6.63	9.84	5.17	6.12	6.12				$\Box$
20	THYRO1001593	2.99	0.93	1.22	3,14	4.86	2.61	2.01	4.21	4.21				
	THYRO1001595	5.67	1.96	2.39	7.68	7.67	6.34	3.91	4.14	4.14	•	+		
	THYRO1001596	5.89	2,66	3.80	3.78	3.65	3.11	2.98	3.57	3.57				$\Box$
	THYRO1001602	7.81	2.64	3.23	7.32	8.69	7.89	4.74	7.00	7			Ι .	
	THYRO1001605	5.26	2.56	2.24	5.13	5.05	4.87	3.48	3.41	3.41				
25	THYRO1001608	7.75	3.89	6.86	6.23	6.07	8.04	6.19	6.87	6.87				
	THYRO1001617	14.26	9.34	10.47		15.68	19.92	9.80	12.17	12.17	٠	+		
	THYRO1001634	4,95	3.06	3.93	4.4	3.84	4.30	4.75	4.39	4.39				
	THYRO1001637	10.18	6.14	4.65		14.38		8.06	9.17	9.17	••	+		
	THYRO1001641	6.38	3,44	3.03	6.59	5.36	5.81	5.90	5.59	5.59		$\Box$		
20	THYRO1001656	4,52	2.95	2.83	3.81	4.14	7.31	4.33	5.14	5.14				
30	THYRO1001658	4,29	_	1.79	2.18	2.89	2.10	2.16	2.58	2.58	•—	Г		$\Gamma$
	THYRO1001661	3.1	1.45		1.96	2.33	1.46	4.01	2.50	2.5		Γ		$oxed{\Box}$
	THYRO1001671	5.77	2.59	2.20	4.22	4.26	4.64	3.03	5.39	5.39				
	THYRO1001672	6.81	4.51	5.53	5.21	5.27	6.87	6.28	6.63	6.63		Γ		
	THYRO1001673	4			5.32	3.21	5.73	2.44	2.64	2.64		Γ		$oldsymbol{\Box}$
<b>35</b>	THYRO1001677	6.31	<del></del>		6.16		6.56	2.26	3,46	3.46	5	Γ		
	THYRO1001683	8.24			4.91	4.29	8.77	5.76	11.28	11.28	3	Γ		
	THYRO1001700	4,49		_	4.05			4.01	4.47	4.47	1	L		$\perp$
	THYRO1001702	15.24			9.42		<del></del>	_	10.47	10.47	<u>'</u>	L	oxdot	$\perp$
	THYRO1001703	9.25			7.26		8.49	_	8.63	8.63	3	L	$\perp$	
40	THYRO1001706	4.3	1	_	5.43					4.78	3 •	+		$oldsymbol{\perp}$
	THYRO1001721	5.23			6.77			-		7.0	4	Γ	•	+
	THYRO1001725	4.92	<del></del>	_	5.59		_	2.75		4.7	2 •	+	L	$oldsymbol{\mathbb{T}}$
	THYRO1001730	<del></del>	13.18			17.03	_		_	22.7	5	Γ	L	I
	THYRO1001738	9.75	+	_	9.04			_		7.9	8	Γ		
45	THYRO1001743	7.7.2	+		3.1			+	_	2.9	6	Ι	I	
45	THYRO1001745	2.52	+	<del></del>	1.89					2.8	8	Ι	L	$\mathbf{I}$
	THYRO1001746	4.33			3.33	<del></del>	_	_				I	Ι	$oldsymbol{ol}}}}}}}}}}}}} $
	THYRO1001770	12.11			+	14.31		_	_	_	4 ••	Ţ.		I
	THYRO1001772		2.74			<del></del>	-				9 •	T	$\perp$	floor
	THYRO1001778	_	12.42				15.23		_			Ι	Ι	floor
50	THYRO1001773	_	6.79			11.95					_	m I	I	$\Box$
	THYRO1001796		7.13	_							3	${\mathbb T}$	Τ	Т
	THYRO1001800		3.20			<del></del>					_	Т	T	丁
			7 13.40			2 14.10						Т	Т	$\top$
	THYRO1001803 THYRO1001809	3.6	<del></del>				_	_	_			T	$\top$	$\top$
55		_			_					_	2 •	1.	1.	1
-	THYRO1001817	6.4				_				_	_	+	+	十
	THYRO1001819	5.5	5 5.7	5 5.06	8.2	4 5.95	0.0.	:/.ر. و	/ 1 0.01	, 0.0	, y			

Table 342

						2 22	2001	100	( aa I	( a a l +		т	$\tau$	7
	THYRO1001828	5.58	5.56	4.00	9.32	9.83	9.03	4.86	6.29	6.29	_	_	╀	4
5	THYRO1001854	20.22	7.97	7.27		26.41	23.02	14.19	14.50	14.5	_+	+	╀	4
	THYRO1001895	4.5	1.82	7.66	2.69	3.40	3.20	2.51	2.17	2.17	+	+	1	4
	THYRO1001907	6.37	2.87	2.77	7.43	8.35	6.14	3.08	4.67	4.67	4	╀	1	4
	TRACH1000006	1.82	2.19	1.60	2.9	3.42	2.53	2.58	3.05	3.05	1+	1.	J+	4
	TRACH1000013	2,15	1.13	1.31	1.45	1.80	3.25	1.50	1.76	1.76	$\perp$	┸	┸	1
10	TRACH1000074	3.42	3.57	4.39	5.62	7.83	7.88	4.19	10.27	10.27	1+	·L	L	╝
,,	TRACH1000095	2.45	2.91	2.44	3.1	3.04	4.04	2.50	2.45	2.45		$\perp$	L	⅃
	TRACH1000102	7.43	5.84	4.56	10.07	11.80	13.53	5.10	8.65	8.65 •	]+	$\cdot \mathbb{L}$	L	]
	TRACH1000108	3.15	1.08	0.60	4.55	2.50	3.75	3.10	1.49	1.49	Т	$\top$	Τ	1
	TRACH1000126	6.59	4.83	4,15	6.73	6.75	6.24	2.66	4.52	4.52	Т	Т	Т	٦
	TRACH1000146	4.1	2.48	3.17	3.77	4.50	3.73	2.81	3.85	3.85	T	Т	Т	٦
15	TRACH1000160	2.88	1.73	0.69	2.15	3.29	1.84	1.31	2.46	2.46	Т	Т	Т	٦
	TRACH1000184	9.18	5.15	6.68	9.87	12.29	12.18	7.92	7.13	7.13	7	. T	T	٦
	VESEN1000004	1.43	3.20	2.03	4,77	4,23	4.76	2.44	2.90	2.9 *			T	٦
		4.67	3.71	3.03	4.92	4.79	4.78	3.45	3.27	3.27	7	_	十	٦
	VESEN1000007				6.08	5.11	8.39	4.08	5.78	5.78	十	十	+	┪
20	VESEN1000013	3.8	4.40	3.49	9,23	9.35	9.07	7.29	12.27	12.27	+	十	†	ヿ
-	VESEN1000028	10.32	4.13	4.71		6.94	7.73	4.60	5.95	5.95	+	十	+	ᅥ
	VESEN1000059	7.75	3.60	4.26	7.63				12.85	12:85	-+	╅	+	ᅥ
	VESEN1000100	14.3	7.29	8.52	11.77	17,29	16.55	10.06	6.28	6.28	$\dashv$	┰	+	ᅥ
	VESEN1000107	8.09	2.86	4.55	5.28	4.93	5.96	5.50		4.83	-+	+	+	ᅱ
	VESEN1000117	4.56	2.53	3.13	3.83	3.21	3.98	3.40	4.83	7.65	+	+	+	$\dashv$
25	VESEN1000122	6	2.68	4,24	3.89	4,52	7.18	4.38	7.65	_	+	┰	┰	ᅥ
	VESEN1000137	2.93	1.73	1.82	1.57	3.65	3.17	2.10	3.43	3.43	-	╁	╬	ᅥ
	VESEN1000195	14.98	5.35	5.89	8,11	8.22	6.74	10.54	12.97	12.97		+	+	ᅱ
	VESEN1000215	2.26	0.13	1.20	1.57	1.68	0.85	0.67	1.63	1.63	-	+	+	ᅱ
	VESEN1000279	26.58	15.13	14.91	21.43	14.13	23.59	19.30	20.07	20.07	-	+	+	ᅥ
30	VESEN1000363	15.34	8.73	10.79	17.48	16.61	12.88	9.72	13.31	13.31	-	+	+	-
	VESEN1000388	9.91	6.40	6.52	7.89	4.01	10.40	6.86	10.14	10.14	-	+	+	긕
	VESEN1000394	12,12	6.72	8.23	12.56	8.96	9.43	5.04	9.23	9.23	-	+	-	4
	VESEN1000410	10.78	2.59	2.39	6.85	3,24	4.07	5.06	8.94	8.94	-	4	4	4
	VESEN1000411	6.18	3.27	4.03	5.74	3.11	6.71	4.21	5.31	5.31	-	4	4	긕
	VESEN1000415	9.24	6.34	4.20	8.16	6.27	5.95	4.08	7.14	7.14	4	4	4	4
35	VESEN1000440	9.05	5.57	4.80	8.89	8.64	8.72	5.45	8.25	8.25	_	4	4	_
	VESEN1000452	7.8	4.72	5.60	4.86	5.38	4.21	6.76	5.77	5.77	_	4	4	_
	VESEN1000539	346.75	188.95	244.65	158.74	166.73	144.68	64.90	151.18	151.2	_	4	4	_
	VESEN1000554	4.46	3.39	3.95	4.07	2,23	3.58	2.95	2.93	2.93	4	_	-	_
	VESEN1000557	6.06	4.00	4.41	6.38	3.08	5.06	6.10	7.77	7.77			•	+.
40 .	VESEN1000575	7.82	4.18	4.70	6.03	4.15	4.58	5.87	6.64	6.64		_	ᅵ	
	VESEN1000585	9.14	4.16	5.29	6.86	6.14	7.55	4.21	6.93	6.93			┙	
	VESEN1000592	1.51	0.34	0.06	1.48	0.81	0.75	1.11	0.98	0.98		4	4	
	VESEN1000658	9.42	5.35	3.63	6.6	8.13	5.18	7.65	9.88	9.88	_	4	_	_
	VESEN1000669	30.52	16.02	17.70	27.74	22.51	23.12	18.76	27.04	27.04	_	Ц	_	_
45	VESEN1000743	12.62	7.52	8.22	9.64	10.40	10.72	6.57	9.41	9.41		Ш	_	_
43	VESEN1000752	31.33	20.56	19.92	44.49	19.58	40.73	21.19	32.70	32.7			┙	
•	VESEN1000761	23.86	13.01	17.50	12.45	9.94	17.39	8.43	10.21	10.21			$\Box$	
	VESEN2000039	77.69		56.28	<del></del>		64.97	60.33	69.54	69.54				
	VESEN2000102	7.33		5.35	<del></del>	<del></del>	7.08	6.69	8.37	8.37		П	П	Ϊ
	VESEN2000164	5.18		3.31	9.13			3.36	3.89	3.89		+		Γ
50	VESEN2000175	1.73		0.12	1.01			0.88	1.17			П		Г
	VESEN2000186	19.39		11.60	17.79			15.99	20.01			П	П	Γ
	VESEN2000199	28.49		19.01	18.68	<del></del>		23.58	23.01			П	П	Г
	VESEN2000200	6.32		3.02	<del></del>	+		3.04	4.39		_	Н		Г
									3.09		_	Н	М	Н
55	VESEN2000204	4.52		3.26	_		_		5.35		$\vdash$	Н	Г	H
55	VESEN2000218	6.43			_						Η-	Н	•	+
	VESEN2000230	5.26	2.88	3.63	6.04	5.20	6.82	6.20	5.85	5.85			<u></u>	1

## - Table 343

												~	_	$\neg$
	VESEN2000272	6.36	2.52	3.61		15.50	9.23	6.37	6.11	6.11	+	+	┰	4.
5	VESEN2000299	5.8	3.32	3.03	6.33	5.54	5.31	4.11	3.82	3.82	-	4	+	4
	VESEN2000323	3.64	2.70	-3:46	7.25	6.60	6.83	4.13	6.99	6.99	•	<u>+  </u> '	<u>:  :</u>	<b>⊣</b>
	VESEN2000327	16.91	9.24	9.32	14.89	11.98	16,05	16.51	12.53	12.53	_		ᆚ	_
	VESEN2000328	3,41	1.69	2.05	2.7	1.99	2.52	3.68	4.21	4.21		بٰــــــــــــــــــــــــــــــــــــ	• •	<u>.</u>
	VESEN2000330	9.06	4.94	3.98	4	3.94	4.40	7.56	5.58	5.58			L	
10	VESEN2000336	3.29	2.35	2.63	3,19	2.56	2.84	2.06	2.38	2.38	П	$\exists$	Т	٦
10	VESEN2000354	8.7	4.46	4.22	7.46	6.89	5.83	5.63	5.02	5.02		$\exists$	T	٦
		3.42	2.15	2.25	4.13	2.42	1.91	1.92	2.61	2.61	7	ヿ	十	ヿ
	VESEN2000378			4.82	10.74	10.07	12.49	7.29	10.70	10.7	7	寸	十	ヿ
	VESEN2000379	11.63	7.79			2.24	1.99	1.18	3.19	3.19	7	十	十	┪
	VESEN2000397	3.37	1.29	1.36	2.39		2.91	2.47	2.28	2.28		-	+	$\dashv$
15	VESEN2000416	3.83	2.34	1.55	2.15	2.33			1.63	1.63	-	┰	+	$\dashv$
	VESEN2000420	2.88	0.98	1.36	1.52	0.23	0.52	0.64			-	-	┿	긕
	VESEN2000430	2.62	1.65	1.71	1.89	2.49	1.83	0.78	2.97	2.97	-4	+	+	$\dashv$
	VESEN2000448	2.86	2.67	1.17	1	2.01	2.37	2.33	2.73	2.73	-	$\dashv$	+	긕
	VESEN2000449	8.25	5.92	4.67	9.14	8.56	10.89	5.16	6.55	6.55		-	-	
20	VESEN2000456	5.37	3.06	1.86	3.12	2.41	3.57	2.05	2.65	2.65		_	4	4
20	VESEN2000562	7.78	4.41	5.30	5.84	5.51	4.92	4.30	6.44	6.44	_	႕	_	┙
	VESEN2000573	0.6	0.35	0.41	0.67	0.40	0.67	1.28	2.60	2.6	_	Ш	4	¥
	VESEN2000604	5.64	1.48	1.85	3.25	2.37	2.19	2.91	4.05	4.05		$oldsymbol{\sqcup}$	4	┙
	VESEN2000614	25.21	13.24	16.03	20.97	19.46	20.96	23.97	21.61	21.61		Ш	4	_
	VESEN2000638	1.7	1.28	1.62	1.56	1.85	1.20	2.41	1.35	1.35	_	Ш	4	_
25	VESEN2000641	1.73	2.11	1.08	1.79	1.66	1.77	1.14	1.95	1.95	_		_	4
	VESEN2000645	3.09	2.77	2.30	2.12	2.14	1.71	1.70	3.15	3.15			$\dashv$	_
	Y79AA1000013	10.79	7.40	5.68	11.91	9.74	8.63	7.82	6.74	6.74			_	_
	Y79AA1000030	13.95	8.47	8.24	10.96	9.10	13.62	9.47	12.29	12.29		Ш		
	Y79AA1000033	16.96	12.16	9.55	7.65	10.20	8.44	7.18	10.76	10.76		Ш	Ш	
30	Y79AA1000037	2,11	1.49	0.71	2.23	2.21	3.27	2.75	2.51	2.51		Ш	•	+
30	Y79AA1000041	2.2	2.48	1.77	2.69	2.36	2.74	2.02	3.82	3.82				
	Y79AA1000059	7.6	6.90	6.65		11.69	12.90	4.30	7.70	7.7	**	+		
	Y79AA1000065	22.39	17.36	15.96	24,43	21.67	25.09	14.43	16.06	16.06			П	$\neg$
	Y79AA1000081	42.69	41.35	51.24	111.38		103.25	45.62	16.30	16.3	**	+	П	П
	Y79AA1000127	22.29	16.01	11.79		10.65	7.07	3.98	5.58	5.58			•	-
35	Y79AA1000130	6.17	3.27	2.80	10.01	8.60	9.63	4.89	5.13	5.13	**	+	П	
	Y79AA1000131		235.19	299.39			438.12		304.61	304.6		$\Box$	П	$\neg$
	Y79AA1000134	8.96	7.49	5.25	6.6	6.53	6.62	9.23	10.69	10.69		$\vdash$	П	
	Y79AA1000143	9.99	4.29	8.06	7.58	8.06	8.95	6.96	8.30	8.3	Т	П	П	П
	Y79AA1000145	8.55	7.18	6.04	6.31	5.55		4.05	4.40	4.4	_	<del>                                     </del>	1.	
40	Y79AA1000150	18.22	14.18	15.26	14.89	15.33	21.06	9.92	9.91	9.91		1	1.4	
40	Y79AA1000153		139.66	172.85		189.25		103.81	119.17	119.2	$\vdash$	$\vdash$	•	
	Y79AA1000155	6.51	3.61	2.42	6.7	8.84	4.48	3.56	4.21	4,21	_	$\vdash$	Н	Ι
		15.16		7.92	10.53	9.30	7.94	4.29	5.64		_	✝	Н	_
	Y79AA1000179	10.66		5.63	7.26		5.85	3.94	5.98	5.98	_	1	H	_
	Y79AA1000181			12.86	18.25		23.11	15.84	25.98	25.98	_	T	1	_
45	Y79AA1000202	18.5				14.22	14.10	7.48	5.85	_ 5.85		+	Н	$\vdash$
	Y79AA1000207	5.87		4.27	14.67		45.40	22.86	25.86	_		╁	╆	_
	Y79AA1000214	29.22		20.29	36.32		+			<del></del>	_	۲	1	l-
	Y79AA1000222	12.84			9.21					<del></del>	-	<del>†.</del>		•
	Y79AA1000226	5.63		5.68	7.41		8.09	8.84	8.79		7	╄	+-	۲
50	Y79AA1000227	17.27		8.43	12.69		12.32	9.20	10.19		7-	┿	┿	┢╾
30	Y79AA1000230	6.42	1	2.20	3.72		2.48	3.03	2.90		1-	╀	╄	⊢
	Y79AA1000231	34,72			20.87		17.13		15.10	_	_	+-	+-	╀
	Y79AA1000239	15.79		7.30	10.27				13.82	_	_	+-	╀	+
	Y79AA1000258	4.05	3.20	3.26	4.22	5.80	4.84		4.25		+-	+	丰	$\vdash$
	Y79AA1000268	7.27	4.70		10.11	6.83	6.96		6.24			+	1	1
55	Y79AA1000269	3.42	2.81	2.55	4.54	6.08	5.88	5.38	5.60		••			Ŧ
	Y79AA1000270	3.64	4.17	2.51	5.74	6.14	5.66	3.62	4.41	4.41	••	1+	1	上

Table 344

									0.5.1	0.64	-	$\neg \tau$	7	7
	Y79AA1000280	11.25	5.37	6.77	11.8		12.66	5.46	9.54	9.54	{	+	╀	
5	Y79AA1000285	4.46	1.52	2.70	3.31	1.78	2.60	2.43	3.53	3.53		-	+	4
	Y79AA1000295	3.61	2.65-	~ 3.31	10.15	10.34	10.77	4,41	5.66	5.66	_	÷	•	_
	Y79AA1000307	12.46	9.65	13.13	11.87	8.54	13.75	5.29	6.68	6.68	_		4	4
	Y79AA1000313	15.46	6.94	8.62	10.28	12.44		10.41	13.90	13.9	_	4	4	_
	Y79AA1000314	14.81	9.18	10.30	22.74	18.92	27.80	24.11	31.46	31.46		+ '		늬
10	Y79AA1000328	3.09	1.87	2.24	2.09	2.55	2.73	1.78	2.96	2.96	_	Ц	_	_
	Y79AA1000334	7.09	3.70	2.56	5.55	4.48	4.69	3.41	4.25	4.25			$\perp$	╝
	Y79AA1000342	35.87	15.66	15.62	22.36	17.70	23.91	21.00	29.07	29.07			┙	_
	Y79AA1000346	17.41	15.57	12.74	9.41	9.10	10.71	4.23	5.49	5.49	*	-	••	
	Y79AA1000347	23.11	14.24	15.07	23.5	39.38	38.47	19.81	25.73	25.73	*	+	$\perp$	┙
15	Y79AA1000349	19.76	10.53	12.68	20.31	16.01	21.05	12.82	17.27	17.27		$\square$	Ш	
15	Y79AA1000355	4.87	2.42	3.06	7.26	6.44	8.31	4.76	6.17	6.17	*	+	$\perp$	
	Y79AA1000368	6.76	2.87	3.15	4.62	3.69	5.41	4.31	4.40	4.4			$\perp$	_]
	Y79AA1000388	25.23	15.44	16.71	26.79	21.25	29.10	12.60	17.85	17.85		$\Box$	$\Box$	]
	Y79AA1000392	14.91	8.34	19.71	13.34	7.02	19.13	9.61	11.82	11.82			T	7
	Y79AA1000405	24.03	14.82	7.15	15.39	22,71	12.76	14.12	17.35	17.35	_	$\Box$	Ţ	_]
20	Y79AA1000405	24.25	16.23	12.97	37.19	36.14	36.35	20.62	22.06	22.06	**	+	T	$\Box$
	Y79AA1000410	1.83	1.06	1.88	2.33	1.74	3.81	1.85	2.84	2.84		П	J	7
	Y79AA1000423	7.25	4.11	5.48	9.75	7.86	8.44	5.00	5.45	5.45	*	+		_1
	Y79AA1000426	5.29	3.84	5.55	4.45	2.88	4.33	3.32	3.94	3.94		П	П	٦
	Y79AA1000432	3.27	2.71	3.28	1.62	1.68	2.55	1.63	2.22	2,22	*	[- ]	•	$\Box$
25	Y79AA1000453	141.24		107.37	81.71	59.38	81.50	30.05	43.77	43.77				
	Y79AA1000465	3.59	1.59	2.02	2.43	1.32	2.55	1.95	3.10	3.1		П		П.
	Y79AA1000469	14.01	11.65	7.90	12.08	10.53	7.10	8.31	7:33	7.33			П	$\neg$
	Y79AA1000480	4.69	1.58	1.60	4.05	2.82	2.60	2.60	2,44	2,44			П	
	Y79AA1000502	12.81	5.39	8.31	9.83	13.49	9.32	5.96	11.12	11.12			П	$\Box$
	Y79AA1000521	6.28	4.42	6.32	6.26	4.77	4.40	6.38	6.79	6.79		T	П	$\neg$
30	Y79AA1000534	17.26	8.63	8.69	10.74	7.23	7.43	4.39	5.56	5.56	_	Τ	П	$\Box$
	Y79AA1000538	6.63	3.28	4.52	10.32	7.26	8.06	5.36	6.47	6.47	•	+	П	П
	Y79AA1000539	19.25	8.27	12.78	24.31	26.47	21.68	9.27	11,72	11.72		+	П	П
	Y79AA1000540	11.13	5.92	6.15	9.13	9.09	8.44	6.65	9.21	9.21	Г	Τ	П	
	Y79AA1000560	_	134.34	94.53	202.66		169.55	95.78	139.04	139	Г	Т		П
35	Y79AA1000574	2.89	2.45	2.28	4.12	2.97	2.60	1.96	2.63	2.63		T	П	П
	Y79AA1000574	3.2	1.68	1.63	1.75	2.10	2.56	2.05	2.41	2.41	Π	T	П	П
	Y79AA1000589	8.66	5.80	5.36	6.79	3.71	6.73	6.49	7.62	7.62	Г	T	П	П
	Y79AA1000598	5.98	2.97	4.18	3.57	3.29	6.10	4.35	4.63	4.63		${\mathbb L}$		
	Y79AA1000600	6.57	3.44	3.89	3.3		3.48	2.55	2.77	2.77		Т	Π	П
40	Y79AA1000609	6.92	3.42	2.75	2.76		6.09	4.13	5.52	5.52	:[	$\mathbb{T}$	$oxed{\mathbb{L}}$	
•	Y79AA1000618	58.41	30.55	40.08	29.92		+	11.43	14.49	14.49		I	1.	-
	Y79AA1000627	6.08	3,22	3.45	5.69	5.50	4.18	4.40	3.93	3.93	L	${\mathbb T}$	$\Gamma$	$\Box$
	Y79AA1000636	38.19		23.75	16.84		+	9.44	11.05	11.05	ī	Ι	ŀ	Ŀ
	Y79AA1000649	8.69		4.67	4.61		4.01	3.93	8.79	8.79		$\mathbf{I}$	${\mathbb L}$	
4.5	Y79AA1000656	5.76		3.22	5.58	_		3.04	4.23	4.23	3	Ι	$\mathbf{L}$	$\square$
45	Y79AA1000673	5.03		1.36	3.23	<del></del>		3.39	4.06	4.00	5	${ m I}$	Τ.	$\square$
	Y79AA1000674	10.61		11.17	10.18			6.76	10.00	10	)	T	$\mathbb{I}$	$\square$
	Y79AA1000678	7.25		+	+				5.92	5.9	2	$\perp$	$\mathbf{L}$	
	Y79AA1000682	24.87						_	20.51	20.5	1	m I	T	
	Y79AA1000683	15.32			6.64					6.1	3	I	m I	
50	Y79AA1000697	54.8			-	41.24					_	$\perp$	Ι	
	Y79AA1000700	9.78				_					_	I	Ι	$\Gamma$
	Y79AA1000702	17.82					_		<del></del>		_		T	Γ
	Y79AA1000704	2.05	_			_					_	$\top$	Т	Τ
	Y79AA1000705	2.45			1	<del></del>			_			+	Т	T
55	Y79AA1000703	11.47										丁	T	T
-	Y79AA1000717	6.59	7						<del></del>		_	十	1.	4-
	1 /YAA1000/22	0.35	, 2.13	1 4.02	1 2.0.	3.10	7,40		4	1				

Table 345

											_			$\neg$
	Y79AA1000724	28.17	13.18	13.80	13.88	13.98		3.06	4.28	4.28				$\dashv$
5	Y79AA1000726	8.11	5.46	4.24	6.09	4.77	4.52	5.43	7.82	7.82	_	4	_	_
	Y79AA1000734	3.88	2.62	-2.34	5.17	3.55	4.31	2.92	6.05	6.05	_	4	_	4
	Y79AA1000748	3.95	1.81	1.83	2.64	2.02	2.92	1.57	2.24	2.24		4	$\dashv$	_
	Y79AA1000750	10.39	6.10	4.86	9.81	8.59	9.78	5.43	7.43	7.43	l	$\perp$		_
	Y79AA1000752	2.87	0.53	1.08	2.54	2.81	2.11	1.32	1.59	1.59				
10	Y79AA1000774	5.72	4.59	2.86	2.14	2.79	5.77	3.53	3.76	3.76				
70	Y79AA1000776	4.35	4.36	2.86	3.71	4.12	5.01	3.48	3.30	3.3				$\neg$
	Y79AA1000777	11.76	6.21	5.54			10.17	6.16	6.66	6.66	$\neg \neg$			$\neg$
	Y79AA1000777	13.22	6.87	8.41	14.77		13.40	7.19	13.72	13.72	$\neg$	7		7
		7.86	4.93	5.51	5.52	4.90	5.05	5.46	7.23	7.23		$\dashv$	$\neg$	7
	Y79AA1000782	12.43	9.12	11.59		14.52	14.46	11.05	11.31	11.31		_	_	$\dashv$
15	Y79AA1000784			2.89	4.43	4.95	3.90	3.24	3.10	3.1				$\neg$
	Y79AA1000794	4.35	2.95	2.08	3	3.32	3.30	2.93	3.69	3.69	••	+	•	7
	Y79AA1000800	2.57						0.34	1.23	1.23		-		H
	Y79AA1000802	1.85	1.48	1.65	1 22	0.76	1.64	2.71	4.15	4.15	-		$\neg$	$\vdash$
	Y79AA1000805	4.24	3.55	12.28	3.22	3.19	3.89			4.13		$\dashv$	•	H
20	Y79AA1000814	14.61	9.83	7.28	9.51	9.83	6.77	3.86	4.30					
	Y79AA1000823	12.6	9.53	9.56	15,44		12.23	9.08	15.12	15.12		Н	1	-
	Y79AA1000824	4.44	3.44	2.16	2,49	3.58	2,72	2.72	3.74	3.74		$\vdash$		$\vdash$
	Y79AA1000827	3.1	1.46	1.84	2.99	1.29	1.77	1.89	2.61	2.61		H	-	H
	Y79AA1000831	5.49	4.85	5.37	3.74	4.89	3.85	3.76	5.38	5.38		Н	-	Н
	Y79AA1000833		31.45	37.17			50.53	34.20	40.04	40.04		Н		Н
25	Y79AA1000850	2.09	2.81	2.57	4.27	3.76	4.02	3.33	2.26	2.26	••	+		Н
	Y79AA1000856	6.74	5.50	6.27	7.85	6.17	10.60	4.73	5.48	5.48				Н
	Y79AA1000862	12.52	7,78	4.39	13.89	9.86	8.13	7.63	7.94	7.94		Н	<b></b> _	Н
	Y79AA1000876	8.46	4.16	4.01	6.87	6.89		3.75	5.07	5.07		Ш	لبيا	Н
	Y79AA1000888	1.47	1.34	1.40	1.56	1,46	1.29	1.98	1.99	1.99		Н	••	₽
30	Y79AA1000902	16.38	10.81	14.11	11.4	9.46		5.88	7.23	7.23		<u> </u>	<u> </u>	Ŀl
	Y79AA1000935	16.25	11.98	13.09	25.37	21.17	25.92	23.44		29.28	••	+	••	+
	Y79AA1000959	3.1	2.66	3.26	3.18	3.69	2.84	2.68	4.50	4.5		<b>!</b>	<u> </u>	Н
	Y79AA1000962	1.8	2.34	1.77	4.45	3.80	4.94	2.33	2.34	2.34	**	t.		Ш
	Y79AA1000963	43.49	20.23	23.14	40.9	40.35	45.98	17.97	19.24	19.24	<u> </u>	╙	<u> </u>	Ш
	Y79AA1000966	8	6.62	3.05	7.53	7.98	4.56	6.48	5.59	5.59	L	L	<u> </u>	Ш
35	Y79AA1000967	11.14	8.37	5.21	15.29	15.02	10.80	8.86	10.67	10,67	L	_	<u> </u>	Ш
	Y79AA1000968	11.05	6.63	3.78	6.32	9.03	6.81	4.66	7.08	7.08		L	<u></u>	Ш
	Y79AA1000969	4.13	3.63	3.19	4.09	3.12	3.96	2.88	4.11	4,11	L_	L		Ш
	Y79AA1000976	2.07	1.66	1.63	2.46	2.43	2.76	2.15	3.14	3.14	·	+	•	+
	Y79AA1000978	3.15	2.68	2.59	3.19	2.43	2.99	1.56	2.57	2.57	L	L	<u> </u>	Ш
40	Y79AA1000985	4.53	6.21	3.11	9.92	6.66	7.93	4.84	4.19	4.19			L	Ш
	Y79AA1000989		18.46		22.61	22,40	25.64	17.86	17.83	17.83		Ĺ		
	Y79AA1000991	14.41				16.91	8.11	10.68	10.04	10.04				
	Y79AA1001013		19.64			29,38	32.01	18.46	27.65	27.65		$\perp$		
	Y79AA1001014	8.41			6.96			6.51	8.47	8.47		$\Box$		
15	Y79AA1001019	6.41		<del></del>	4.98	<del></del>	_		5.04	5.04				
45	Y79AA1001020	13.26		6.74	9.29		_			10.83		Γ	$L^-$	
	Y79AA1001023	3.99		3.29	3.71	_				3.9	_		Т	T
	Y79AA1001025		2.82		7.73			_				+	**	1+
	Y79AA1001035	-0.01			9.11		_	$\overline{}$	15.95			1	T	1
	Y79AA1001033	8.33			5.69				_		_	1	1	$\top$
50	Y79AA1001041			10.03	8.74				11.39		_	┪	1	$\top$
			4.37	_	5.57							†	1	$\top$
	Y79AA1001048				+						_	+	+-	十
	Y79AA1001056	2.8	<del></del>	_		_					:	+	<del> </del>	+-
	Y79AA1001061	4.66			8.42	_		_	_			+-	+-	╁
55	Y79AA1001062	4.59			8.74	+			_	_	5 ···	+	_	+-
	Y79AA1001068	7.33	_			9.20	_					++	+	+-
	Y79AA1001073	12.4	6.75	7.01	7.7	5.93	9.79	5.80	7.72	7.7.	٤			

Table 346

						T	25	11 20	11.01	11.01	Т			1
	Y79AA1001077	11.3	7.81	9.27	10.02		11.75	11.20	11,01	11.01	+	+-		ł
5	Y79AA1001078	2.85	2.15	2.01	4.62	7.48	2.90	4,22	3,26	3.26	-	4	+	ł
	Y79AA1001081	16.61	9.85	[2:79]	10	10.38	11.30	5.81	7.08	7.08	-	ŀ	Ŀ	Į.
	Y79AA1001088	26.22	15.63	20.41	21.72	24.28	26.25	25.14	31.31	31.31	1	↓	<b>L</b>	1
	Y79AA1001089	11.17	5.53	8.30	9.49	6.56	8.41	9.43	10.79	10.79		┸	乚	
	Y79AA1001090	4.51	2.54	4.20	6.81	5.20	6.61	4.39	5.95	5.95 •	_ +	丄	L	]
		27.01		19.38	6.68	4.28	6.75	6.37	6.27	6.27	_1_	I		]
10	Y79AA1001105	8.95	5.63	7.03	5.98	7.11	5.88	10.76	13.80	13.8	Т	•	1+	]
	Y79AA1001142			8.63	15.01	11.35	17.02	8.48	10.99	10.99	7	$\top$	Г	1
	Y79AA1001145	11.65	9.12			3.87	3.44	4.59	3.13	3.13	7	+	1	1
	Y79AA1001162	4.06	1.39	1.51	5.09		$\overline{}$	3.63	5.24	5.24	十	+	<del>                                     </del>	1
	Y79AA1001167	7.25	3.07	2.49	5.01	3.56	4.46		2.60	2.6		十	╁	1
15	Y79AA1001176	4.11	2.23	2.70	4.09	2.43	5.22	2.25			+	十	╁╌	┨
	Y79AA1001177	4.68	4.25	4.38	3.59	3.61	5.91	4.61	3.71	3.71	-+	+	+-	┨
	Y79AA1001179	21.68	16.62	20.48	11.99	9.19	16.21	8.81	11.14	11.14	<del>-  </del> -	+	₽	4
	Y79AA1001185	5.31	2.79	3.61	5.39	3.59	5.46	3.84	4.29	4.29	-	+	₽	4
	Y79AA1001201	28.52	17.14	23(93	16.35	22.62	37.53	18.59	26.16	26.16	-	┰	╄	4
	Y79AA1001205	10.97	3.75	3.90	5.2	4.84	4.63	3.49	3.72	3.72	-	4	↓_	4
20	Y79AA1001211	11.99	5.80	6.48	8.33	12.82	9,17	4.23	4.74	4.74	4	4	╄	1
	Y79AA1001212	7.31	3.41	4.24	5.88	4.00	4.88	4.13	6.49	6.49	4	┵	┺	4
	Y79AA1001216	55.35	32.24	33.00	52.32	49.82	57.61	27.61	40.72	40.72		┸	丄	_
	Y79AA1001228	9.47	5.39	6.44	9.83	8.83	13.70	14.26	14.88	14.88	_1	1.	4+	_]
	Y79AA1001233	7.94	5.13	5.27	5.47	5.22	5.58	6.11	7.96	7.96		ᆚ	丄	┛
25	Y79AA1001236	9.41	4.91	6.23	8.19	6.64	8.01	4.19	7.99	7.99		$\perp$	l	
	Y79AA1001239	17.51	11.16	12.48	23.85	15.23	20.67	15.26	22.26	22.26		丄	丄	٦.
	Y79AA1001240	6.74	4.58	4.53	7.09	6.25	7.67	· 6.30	7.17	7.17		$\perp$	$\perp$	]
	Y79AA1001255	11.62	4.94	6.87	6.84	9.34	6.89	3.77	5.35	5.35	$\perp$	$\perp$	L	]
	Y79AA1001264	8.92	4.36	4.37	5.15	4.83	5.09	6.25	11.76	11.76		$\perp$	${ m L}$	]
	Y79AA1001272	16.07	9.52	9.48		13.84	18.59	12.50	13.21	13.21		$\perp$	${ m I}$	
30	Y79AA1001281	2.39	1.46	1.20	2.86	1.50	1.94	1.67	2.71	2.71		T	$\perp$	1
	Y79AA1001299	15.84	12.69	13.71	17.01	14.77	25.21	17.79	21.80	21.8		ŀ	$\mathbb{T}_{t}$	
	Y79AA1001312	7.69	3.18	3.48	9.46		7.56	6.31	5.09	5.09		$\perp$	$\mathbf{I}$	
	Y79AA1001319	9.18	6.58	8.51	11.43	8.41	10.88	8.28	9.95	9.95			T	1
	Y79AA1001323	5.8	3.74	3.41	4.67	5.59	4.56	4.04	5.77	5.77		$\Box$	$\mathbf{I}$	$\Box$
35	Y79AA1001328	9.21	5.33	4.01	6.44	6.42	8.24	6.73	9.42	9.42		П	Т	٦
	Y79AA1001343		462.45					1081.07	1529.21	1529	$\neg$	T	٠,	7
	Y79AA1001351	1.98	0.57	1.69	0.7	1.23	1.95	1.38	2.51	2.51		┑	Т	٦
		13,67	8.79	10.09	17.42		19.67	6.03	14.83	14.83	•	ŦĪ	Т	٦
	Y79AA1001364	6.28	4.16	4.34	5.94	4.67	6.56	4.76	4.90			$\neg$	T	٦
40	Y79AA1001367	1.87	1.73	1.53	1.86	1.16	2.08	1.66	1.46			П	丁	٦
40	Y79AA1001384	3.6	2:56	1.82	3.57	3.95	4.39	3.23	2.67	_		$\Box$	T	٦
	Y79AA1001391 Y79AA1001394	7.58	<del>,                                    </del>	2.91	6.13		<del></del>	2.98	3.74			$\sqcap$	T	٦
	Y79AA1001402	14.12		8.02	15.91			15.90	16.49			$\Box$	• ].	<b>∓</b>
	Y79AA1001402	6.61	3.47	3.47	4.7		+	4,23	5.49			П	T	$\neg$
				3.52	4.85			3.68	4.21	4.21		$\Box$	T	
45	Y79AA1001414	<del></del>		5.28	4.95			5.87	6.84			$\sqcap$	ℸ	$\neg$
	Y79AA1001426			3.13	5.95			<del></del>	6.23	_		П	╛	ヿ
	Y79AA1001427				+		_		7.62			П	**	7
	Y79AA1001430								<del></del>			П		+
	Y79AA1001439								1.44			П	7	П
50	Y79AA1001485			_	2.07				3.12			1	$\sqcap$	П
	Y79AA1001493						_		<del></del>			۲	$\sqcap$	П
	Y79AA1001511								5.22			$\vdash$	$\vdash$	一
	Y79AA1001523							<del></del>			_	✝	Н	$\vdash$
	Y79AA1001530											+	-	H
F.F.	Y79AA1001532								4.90		_	┿	Н	Н
55	Y79AA1001533							_			_	+	• •	Н
	Y79AA1001541	12.19	9.13	10.66	12.2	1 12.80	16.01	5.59	5.4	3,41	سلك	ــــــــــــــــــــــــــــــــــــــ		لت

Table 347

														_
	Y79AA1001548	10.61	7.08	4.15	16.42	14.68	15.82	9.30	9.38	9.38	•	+		┙
5	Y79AA1001555	7,52	5.37	3.80	6.53	5.95	5.70	7.04	7.00	7				
	Y79AA1001562	13.12	10.40	12.01	18.73	17.97	15.42	12.97	18.83	18.83	•	+	Т	7
	Y79AA1001581	2.59	2.12	1.33	2.27	2.33	1.95	1.31	2.40	2.4	_	1	Т	٦
	Y79AA1001585	1.89	1.52	2.52	3.13	3.14	3.51	2.68	3.89	3.89	•	+	٠,	7
		8.75	5.76	6.22	9.06	9.03	12.16	6.95	10.71	10.71	7	1	十	7
	Y79AA1001592			2.99	4.89	6.76	6.84	2.08	3.52	3.52	••	+	╅	-
10	Y79AA1001594	2.44	2.99				41.79	19.68	22.24	22.24		+	+	-
	Y79AA1001603	41.01	29.22	27.39	35.33	47.15		6.69	6.52	6.52	┪	-+	╅	$\dashv$
	Y79AA1001613	11.06	8.37	6.50	10.25	10.82	7.55			0.88		+	+	$\dashv$
	Y79AA1001630	0.95	0.54	0.85	1.19	0.72	0.95	1.19	0.88			+	+	$\dashv$
	Y79AA1001647	6.2	2.96	3.68	2.82	5.76	5.40	3.17	4.07	4.07	-	-	+	-1
15	Y79AA1001664	13.85	6.76	7.31	10.57	12.90	8.91	7.51	7.68	7.68	$\dashv$	-+	4	$\dashv$
	Y79AA1001665	3.6	3.81	4.37	4.15	4.52	5.51	3.17	4,23	4.23		-1	4	4
	Y79AA1001679	14	9.57	9.87	11.81	14.25	13.41	7.94	7.63	7.63	_		4	4
	Y79AA1001692	3.06	2.79	3.66	3.62	3.64	6.60	2.78	2.76	2.76		Ц	4	_
	Y79AA1001696	0.47	0.94	0.29	1.8	1.18	2.00	1.48	1.81	1.81	•	+	••	±
	Y79AA1001705	5.59	4.16	3.52	5.12	5.14	5.00	3.05	4.02	4.02			_1	
20	Y79AA1001711	17.19	10.51	9.53	37,34	40.06	24.12	26.85	27.39	27.39	•	+	-	±
	Y79AA1001717	1.38	0.95	0.69	2.28	1.17	1.95	0.86	2.01	2.01		Ш	$\Box$	_]
	Y79AA1001719	3.1	2.90	1.65	4.96	4.48	2.69	2.06	2.48	2.48			$oldsymbol{\bot}$	
	Y79AA1001727	5.47	4.87	4.29	8.17	8.05	7.12	4.94	6.45	6.45		+	$oldsymbol{\bot}$	_]
	Y79AA1001750	20.76	27.54	23.83	38.95	38.37	32.83	22.83	25.62	25.62	٠	+	$\Box$	
25	Y79AA1001760	6.22	6.83	3.78	10.14	8.09	8.51	8.09	4.11	4.11		+		
	Y79AA1001777	4.19	4.98	4.30	10.69	9.61	8.63	5.89	5.49	5.49	**	+	•	$\pm$
	Y79AA1001781	1.41	(0.02)	0.49	0.49	0.41	1.88	. 0.28	0.56	0.56				
	Y79AA1001787	6.73	4.26	4.09	6.64	5.23	7.45	4.25	5.24	5.24				$\Box$
	Y79AA1001793	7.3	4.12	4.31	5.83	5.04	3.68	5.12	4.48	4.48			П	$\neg$
20	Y79AA1001795	3	0.80	2.09	2.69	3.85	3.29	1.73	3.18	3.18			$\Box$	$\Box$
30	Y79AA1001799	5.26	2.91	2.67	5.21	5.65	6.10	3.13	5.77	5.77			П	П
	Y79AA1001800	4.16	2.57	3.82	5.16	2.55	3.90	3.53	6.79	6.79		П	П	$\neg$
	Y79AA1001801	6.56	3.89	3.46	8.87	3.49	7.02	3.18	4.68	4.68		П	П	П
	Y79AA1001803	6.72	4.12	3.95	5.51	7,22	5.68	5.48	5.55	5.55	Г	П	П	П
	Y79AA1001805	22.35	9.91	10.35	15.2	27.86	21.20	9.25	13.14	13.14		П	П	$\Box$
35	Y79AA1001807	6.96	2.99	4.40	6.3	4.51	3.72	4.95	5.25	5.25	Г			П
	Y79AA1001827	8.38	3.69	5.67	7.55	7.81	11.23	9.11	12.46	12.46			•	+
	Y79AA1001846	4.45	2.15	3.75	6.2	4.92	5.41	3.96	7.82	7.82	_		П	П
	Y79AA1001848	2.85	1.48	2.40	3.01	2,43	2.61	2.57	2.46	2.46	_	П	П	
	Y79AA1001853	13.89	10.72	11.89	14.4	8.43	13.46	12.95	13.31	13.31	-	1	П	П
40	Y79AA1001863	15.14	7.58	9.41	15.02		14.02	8.02	12.33	12.33	_	1	П	П
	Y79AA1001866	9.57	4.75	5.85	11.97		9.54	5.28	9.21	9.21	_	1	П	П
	Y79AA1001874	1.66	0.73	0.26	0.48	_	0.61	0.67	0.63	0.63	-	Т	П	М
	Y79AA1001875	9	6.56	7.74	8.02		8.54	9.22	11.36	11.36	_	T	•	+
	Y79AA1001907	•—			98.59		94.40	33.03	51.77	51.77	_	T	П	П
	Y79AA1001908	2.02	0.84	1.62	1.52	1.88	1.08	1.03	1.18	1.18	-	1		П
45	Y79AA1001903	4.54	1.74	1.64	1.87	1.96	1.62	3.56	1.90	1.9	_	1	Г	Н
	Y79AA1001927	7.1			6.81		6.65	7.02	7.63	7.63	-	T	T	П
	Y79AA1001930			<del></del>	<del></del>			6.07	5.53	5.53		†	T	Н
	Y79AA1001932							2.61	2.55	7		$\top$	T	Н
	Y79AA1001932			<del></del>	4.94			4.54	4.08	4.08	-	+	t	Н
50	Y79AA1001942	5.27	1		3.47	ľ		3.23	4.03	<del></del>	_	$\top$	T	П
	Y79AA1001942					15.10		8.04	11.18			T	T	
					_			13.89	19.22	19.22	_	+	✝	$\vdash$
	Y79AA1001968			14.73			<del></del>		4.78		_	╁	†	$\vdash$
	Y79AA1001983				4,13		4.79	3.53			_	+	+-	<del>  -</del>
55	Y79AA1002000		<del></del>		_			5.48	4.05		-	十	╁	+
55	Y79AA1002004				_	1			21.19			+	十	+
	Y79AA1002008	6.53	5.69	5.73	9.64	7.46	8.70	4.99	6,08	6.08	<u> </u>	+		1

Table 348

							·				_	~	7	٦ .
	Y79AA1002012	3.88	1.69	1.78	4.4	6.99	4.19	2.25	2.80	2.8	_	4	ㅗ	4
5	Y79AA1002017	4.13	2.53	3.93	3,44	3.03	1.90	3.46	3.57	3.57		丄	丄	_
	Y79AA1002022	14.79	9.29	9.45	11.91	10.49	14.24	13.65	16.25	16.25	Т	$\mathbf{I}$	L	1
		2.08	0.73	0.78	2,44	1.84	1,40	2.55	2.70	2.7	Т	1.	+	7
	Y79AA1002027				9.28	6.06	9.49	5.33	7.52	7.52	$\dashv$	ナ	十	٦
	Y79AA1002050	9.08	4.52	6.60				7.69	9.93	9.93	-+-	+	+	٦
	Y79AA1002058	11.36	5.78	6.33	12.51	9.30	13.02		18.58	18.58	+	+	十	┪
10	Y79AA1002060	25.88	13.74	19.34		18.93	22.49	14.01			+	+	╀	-
	Y79AA1002062	13.71	6.57	6.87	16.86	16.66	14.29	6.71	8.83	8.83	4	4	┿	4
	Y79AA1002065	12.17	6.23	5.09	7.95	5.75	3.68	6.63	7.77	7.77	4	4	╄	4
	Y79AA1002067	14.5	8.32	9.44	2.21	3.03	2.42	3.46	4.06	4.06	<u>_</u>		ᆂ	4
	Y79AA1002069	7.51	3.78	4.23	4.94	4.88	2.84	3.88	6.24	6.24	$\bot$	$\perp$	┸	4
	Y79AA1002070	60.51	38.18	52.01	44,77	31.84	34.13	26.73	37.56	37.56		┵	L	
15	Y79AA1002074	151.4		106.02	132.97		136.83	70.79	85.36	85.36	_L	$\perp$	丄	╛
	Y79AA1002076	2.73	1.63	2.34	2.2	2.35	2.60	2.59	2.75	2.75	T	$\exists$	I	1
		5	2.28	2.46	3.91	2.83	3.75	3.56	3.71	3.71	$\neg$	Т	Т	٦
	Y79AA1002083		3.13	3.51	5.26	3.68	3.36	3.65	3.99	3.99		T	Т	7
	Y79AA1002084	5.09			4.7	3.74	3.75	3.43	4.46	4,46	7	+	十	7
20	Y79AA1002086	7.09	2.92	3.98				7.90	9.56	9.56	_	十	+	7
20	Y79AA1002087	17.27	8.44	10.83	14.51	15.32	11.91			3.99	-+	+	+	4
	Y79AA1002089	5.98	2.23	2.36	4.43	5.76	5.05	4.46	3.99		-+	$\dashv$	╁	$\dashv$
	Y79AA1002093	4.42	1.41	2.73	3.3	2.91	3.64	2.40	3.24	3.24		$\dashv$	+	$\dashv$
	Y79AA1002101	7.66	3.43	4.43	3.23	2.81	2.96	1.93	9.08	9.08	_+	+	+	$\dashv$
	Y79AA1002103	9.64	4.31	6.49	12.68	13.50	19.90	7.83	9.63	9.63		÷ļ	+	$\dashv$
25	Y79AA1002115	6.16	3.44	3.46	8.76	8.88	8.21	5.06	7.31	7.31	-	+	+	4
	Y79AA1002121	4.13	1.90	2.75	5.52	3.99	4.66	2.99	2.94	2.94	_	_	4	٠
	Y79AA1002125	12.29	7.02	6.63	8.98	11.00	7.52	5.97	9.22	9.22	_	_	ᆚ	_
	Y79AA1002129	4.01	2.55	2.79	4.98	5.25	5.00	4.03	4.07	4.07	•	+	_	_
	Y79AA1002131	3.98	1.83	2.10	2.08	2.08	3.32	2.24	4.89	4.89		ل	Ц	
	Y79AA1002139		1.39	1.53	2,67	1.39	3.06	1.75	4.33	4.33			$\perp$ I	
30	Y79AA1002144		9.16		45.27	42.86	41.51	20.24	31.90	31.9	**	+	• [	+
	Y79AA1002177		7.99	8.29	8.46	8.96	11.14	8.89	10.57	10.57		П	П	$\neg$
		_	16.65		14.07	13.54	11,10	9.93	9.44	9.44	•	$\Box$	••	
	Y79AA1002183		8.10	6.76	14	14,11	9.08	7.13	7.42	7.42		П	$\neg$	7
	Y79AA1002202				4.3	4.77	3.13	5.10	6.00		_	П	$\sqcap$	ヿ
35	Y79AA1002204		4.49					3.04	3.50			М	$\dashv$	一
00	Y79AA1002206	7	2.15		3.09	3.03	2.45		4.63		_	Н	$\sqcap$	-
	Y79AA1002208		2.57		5.99	4.60	5.97	4.50			-	Н	$\vdash$	┥.
	Y79AA1002209			5.76	4.15	3.13	3.39	4.99	7.55		_	Н	H	$\dashv$
	Y79AA1002210	3.18		+	3.02	2.02	1.71	2.10	2.41			┨	∺	$\dashv$
	Y79AA1002211	4.91	3.46	4.17	4.11	5.81	4.91	5.34	5.38			Н	H	<u>+</u>
40	Y79AA1002213	3.71	2,49	1.89	7.09	8.26	4.18		4.10			+	Н	$\dashv$
	Y79AA1002215	12.98	6.72	6.55	11.46		_		11.29	_	_	₩	Н	$\dashv$
	Y79AA1002220	3.6	0.24	1.50	2.1	2.24			3.17			<del> </del>	Н	Н
	Y79AA1002226		9.35	12.55	20.91	22.33	23.57					#	₽	$\square$
	Y79AA1002229	6.49	3.85	3.45	4.63	4.19	3.44	5.38	_			1	Ш	Ы
46	Y79AA1002234		2.44	4.84	4.04	4.91	5.32	5.97	5.64	5.64	L_	1	Ŀ	±
45	Y79AA1002235			<del></del>					2.05	2.05		L	$\Box$	Ш
	Y79AA1002246	$\overline{}$							1.90	1.9		L	$\Box$	Ш
	Y79AA1002258		<del></del>		+					4.2	••	+	1	+
	Y79AA1002279					+						Τ		П
		_						_			_	$\top$	Т	П
50	Y79AA1002297		_			<del>,</del>	_				_	T	$\top$	П
	Y79AA1002291	_				_	-				_	+	1	П
	Y79AA100230									_	_	+	+-	Н
	Y79AA100230				_						_	+	+-	Н
	Y79AA100231					<del></del>	_			_	_	+	+	↤
	Y79AA100233	_	_								-	+-	+	╁┤
55	Y79AA100235											+	+	╁┤
	Y79AA100235	5 7.2	3 3.0	3 2.25	63.68	74.46	52.0	7 46.00	44.4	4 44.4	41.	±٤	Т.	+

Table 349

												_	_	_
	Y79AA1002361	5.46	3.35	2.57	6.5	7.83	6.14	2.75	4.60	4.6		+	4	_
5	Y79AA1002365	1.93	1.66	1.86	2.93	2.21	2.54	1.34	2.05	2.05	•	+	_	
	Y79AA1002373	3.38	1.43	.1.37.	. 3.37	3.29	2.38	2.95	2.21	2,21			_	_
	Y79AA1002376	434.81	300.04	466.40	120.28	171.61	120.00	316.81	454.58	454.6	**		Ц	_
	Y79AA1002378	5.45	6.92	5.32	7.99	10.13	8.03	4.87	4.92	4.92	•	+	Ц	_
	Y79AA1002381	11.63	11.08	9.56	16.28	16.98	14.53	7.89	7.01	7.01	••	+	**	-
10	Y79AA1002388	4.34	4.47	7.01	11.41	12.79	9.45	5.70	6.37	6.37	*	+	ᆜ	$\Box$
	Y79AA1002399	4.43	1.48	1.47	4.2	2.82	2.25	3.39	3.35	3.35		Ц	Щ.	_
	Y79AA1002407	1.81	1.09	1.32	2.36	2.58	2.43	1.55	2.35	2.35	**	+		_
	Y79AA1002413	15.88	6.76	10.60	19.95	26.46	17.33	9.58	12.56	12.56		Ц	Щ	$\dashv$
15	Y79AA1002416	5.12	2.89	2.97	4.45	4.32	5.10	4.13	4.19	4.19	_	Ш	Ш	
	Y79AA1002429	2.82	1.17	1.77	2.75	1.85	2.91	4.10	5.62	5.62			븨	<u>+</u>
	Y79AA1002431	4.04	2.82	3.86	2.55	4.38	4.86	4.06	5.56	5.56	_		Ш	Ш
	Y79AA1002433	11.76	5.78	6.28	9.49	4.53	7.78	4.34	8.17	8.17		<u> </u>		
	Y79AA1002445	10.95	9.11	9.11	11.15	8.78	14.80	10.37	11.14	11.14	_	Ļ.,	H	Ц
20	Y79AA1002461	10.04	5.58	4.92	9.55	8.99	8.05	5.89	7.75	7.75		<u> </u>	↩	Н
	Y79AA1002466	22.18	13.94	11,33	23.59	18.02	25.25	10.79	17.76	17.76		<b> </b>	$\vdash$	Ш
	Y79AA1002471	5.76	3.00	5.65	6.94	8.49	9.26	5.31	7.89	7.89		+	╙	Ш
	Y79AA1002472	12.12	5.83	9.20	16.86	14.60	20.34	6.74	12.38	12,38	+	+	┡	L
25	Y79AA1002474	3.46	0.84	1.92	1.74	1.49	1.64	2.77	1.35	1.35		<b> </b> _	┡	Ш
23	Y79AA1002482	13.92	8.55	11.10	23.82	23.90	29.62	10.40	14.99	14.99	-	+	╀-	Ы
	Y79AA1002487	1.72	0.87	1.11	1.3	1.59	1.75	1.57	1.93	1.93	•	╄	╀	$\sqcup$
	Y79AA1002490	13.58	4.80	6.45	5.13		+	4.31	7.19	7.19		-	⊬	
	Y79AA1002493	5.77	2.96	3.11	8.04	10.37	7.90	- 4.77	5.75	5.75	_	+	╀	$\vdash$
30	ZRV6C1006278	1.43	0.95	1.01	1.16	2.05	0.47	1.35	2.06	2.06		1_		Ш

[0245] The correspondence of the full-length nucleotide sequences of the present invention and the corresponding deduced amino acid sequences with the clone names are shown below.

## Table 350

	clone name	name of	SEQ ID of	SEQ ID of
5	OTORIC Hame	full-length	full-length	n deduced
		nucleotide	nucleotide	
		sequence	sequence	sequence
10		004400		
	HEMBA1000005	C-HEMBA10000	05 10468	10469
	HEMBA1000030	C-HEMBA10000	30 10470	
15	HEMBA1000046	C-HEMBA10000	46 10471	
	HEMBA1000050	C-HEMBA10000	50 10472	
	HEMBA1000076	C-HEMBA10000	76 10473	10474
20	HEMBA1000156	C-HEMBA10001	56 10475	10476
20	HEMBA1000158	C-HEMBA10001	58 10477	10478
	HEMBA1000168	C-HEMBA10001	68 10479	10480
	HEMBA1000185	C-HEMBA10001	185 10481	10482
25	HEMBA1000193	C-HEMBA10001	193 10483	10484
	HEMBA1000227	C-HEMBA10002	227 10485	10486
	HEMBA1000288	C-HEMBA10002	288 10487	
30	HEMBA1000302	C-HEMBA1000	302 10488	<b>;</b>
	HEMBA1000304	C-HEMBA1000	304 10489	10490
	HEMBA1000307	C-HEMBA1000	307 10491	10492
35	HEMBA1000369	C-HEMBA1000	369 10493	10494
	HEMBA1000387	C-HEMBA1000	387 10495	5
	HEMBA1000392	C-HEMBA1000	392 10496	<b>i</b>
	HEMBA1000460	C-HEMBA1000	460 10497	7
40	HEMBA1000488	C-HEMBA1000	488 10498	3 10499
	HEMBA1000491	C-HEMBA1000	491 10500	10501
	HEMBA1000501	C-HEMBA1000	501 10502	2
45	HEMBA1000508	C-HEMBA1000	508 1050	3
	HEMBA1000520	C-HEMBA1000	520 1050	4
	HEMBA1000531	C-HEMBA1000	531 1050	5 10506
50	HEMBA1000534	C-HEMBA1000	534 1050	7
	HEMBA1000555	C-HEMBA1000	555 1050	8 10509
	HEMBA1000568	C-HEMBA1000	568 1051	0
	HEMBA1000588	C-HEMBA1000	588 1051	1
55	HEMBA1000608	C-HEMBA1000	0608 1051	2 10513

	HEMBA1000636	C-HEMBA1000636	10514	10515
	HEMBA1000682	C-HEMBA1000682	10516	
5	HEMBA1000686	C-HEMBA1000686	10517	10518
	HEMBA1000719	C-HEMBA1000719	10519	10520
	HEMBA1000727	C-HEMBA1000727	10521	10522
•	HEMBA1000752	C-HEMBA1000752	10523	
10	HEMBA1000817	C-HEMBA1000817	10524	10525
	HEMBA1000851	C-HEMBA1000851	10526	10527
	HEMBA1000867	C-HEMBA1000867	10528	
15	HEMBA1000869	C-HEMBA1000869	10529	
	HEMBA1000872	C-HEMBA1000872	10530	10531
	HEMBA1000910	C-HEMBA1000910	10532	10533
	HEMBA1000918	C-HEMBA1000918	10534	
20	HEMBA1000919	C-HEMBA1000919	10535	10536
	HEMBA1000946	C-HEMBA1000946	10537	10538
	HEMBA1000968	C-HEMBA1000968	10539	•
25	HEMBA1000971	C-HEMBA1000971	10540	10541
	HEMBA1000975	C-HEMBA1000975	10542	
	HEMBA1001009	C-HEMBA1001009	10543	10544
	HEMBA1001022	C-HEMBA1001022	10545	
30	HEMBA1001043	C-HEMBA1001043	10546	10547
	HEMBA1001052	C-HEMBA1001052	10548	10549
	HEMBA1001080	C-HEMBA1001080	10550	
35	HEMBA1001085	C-HEMBA1001085	10551	10552
33	HEMBA1001088	C-HEMBA1001088	10553	10554
	HEMBA1001109	C-HEMBA1001109	10555	
	HEMBA1001122	C-HEMBA1001122	10556	
40	HEMBA1001133	C-HEMBA1001133	10557	
	HEMBA1001137	C-HEMBA1001137	10558	10559
	HEMBA1001140	C-HEMBA1001140	10560	10561
	HEMBA1001174	C-HEMBA1001174	10562	10563
45	HEMBA1001197	C-HEMBA1001197	10564	10565
	HEMBA1001235	C-HEMBA1001235	10566	
	HEMBA1001257	C-HEMBA1001257	10567	10568
50	HEMBA1001281	C-HEMBA1001281	10569	10570
	HEMBA1001286	C-HEMBA1001286	10571	10572
	HEMBA1001303	C-HEMBA1001303	10573	
	HEMBA1001310	C-HEMBA1001310	10574	10575
55	HEMBA1001326	C-HEMBA1001326	10576	10577

	HEMBA1001351	C-HEMBA1001351	10578	10579
	HEMBA1001387	C-HEMBA1001387	10580	10581
5	HEMBA1-001388	C-HEMBA1001388	10582	10583
	HEMBA1001398	C-HEMBA1001398	10584	10585
	HEMBA1001405	C-HEMBA1001405	10586	10587
	HEMBA1001407	C-HEMBA1001407	10588	10589
10	HEMBA1001413	C-HEMBA1001413	10590	10591
	HEMBA1001415	C-HEMBA1001415	10592	10593
	HEMBA1001446	C-HEMBA1001446	10594	10595
15	HEMBA1001450	C-HEMBA1001450	10596	
	HEMBA1001455	C-HEMBA1001455	10597	10598
	HEMBA1001510	C-HEMBA1001510	10599	10600
	HEMBA1001526	C-HEMBA1001526	10601	10602
20	HEMBA1001533	C-HEMBA1001533	10603	
	HEMBA1001579	C-HEMBA1001579	10604	10605
•	HEMBA1001581	C-HEMBA1001581	10606	•
25	HEMBA1001595	C-HEMBA1001595	10607	10608
	HEMBA1001635	C-HEMBA1001635	10609	10610
	HEMBA1001661	C-HEMBA1001661	10611	10612
	HEMBA1001702	C-HEMBA1001702	10613	
30	HEMBA1001714	C-HEMBA1001714	10614	
	HEMBA1001731	C-HEMBA1001731	10615	
	HEMBA1001744	C-HEMBA1001744	10616	10617
	HEMBA1001809	C-HEMBA1001809	10618	
35	HEMBA1001815	C-HEMBA1001815	10619	
	HEMBA1001819	C-HEMBA1001819	10620	10621
	HEMBA1001847	C-HEMBA1001847	10622	10623
40	HEMBA1001864	C-HEMBA1001864	10624	
	HEMBA1001869	C-HEMBA1001869	10625	10626
	HEMBA1001896	C-HEMBA1001896	10627	10628
	HEMBA1001987	C-HEMBA1001987	10629	
45	HEMBA1002018	C-HEMBA1002018	10630	10631
	HEMBA1002049	C-HEMBA1002049	10632	
	HEMBA1002084	C-HEMBA1002084	10633	10634
50	HEMBA1002125	C-HEMBA1002125	10635	10636
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	HEMBA1002177	C-HEMBA1002177	10639	10640
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	HEMBA1002212	C-HEMBA1002212	10644	10645
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15	HEMBA1002458	C-HEMBA1002458	10656	10657
	HEMBA1002460	C-HEMBA1002460	10658	
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	HEMBA1002495	C-HEMBA1002495	10667	10668
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35	HEMBA1002750	C-HEMBA1002750	10682	
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	HEMBA1002770	C-HEMBA1002770	10685	10686
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45	HEMBA1002850	C-HEMBA1002850	10695	
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40	HEMBA1003380	C-HEMBA1003380	10757	
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J	HEMBA1003569	C-HEMBA1003569	10783	10784
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	HEMBA1003617	C-HEMBA1003617	10790	10791
	HEMBA1003621	C-HEMBA1003621	10792	
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	HEMBA1003711	C-HEMBA10037 1	10797	10798
	HEMBA1003807	C-HEMBA1003807	10799	
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25	HEMBA1004074	C-HEMBA1004074	10807	
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30	HEMBA1006795	C-HEMBA1006795	10878	
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	HEMBA1006936	C-HEMBA1006936	10881	10882
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35	HEMBA1007342	C-HEMBA1007342	10885	
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	HEMBB1000244	C-HEMBB1000244	10904	10905
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	HEMBB1000630	C-HEMBB1000630	10918	10919
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25	HEMBB1000763	C-HEMBB1000763	10931	10932
25	HEMBB1000781	C-HEMBB1000781	10933	10934
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	HEMBB1001151	C-HEMBB1001151	10973	10974
	HEMBB1001153	C-HEMBB1001153	10975	10976
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25	HEMBB1001331	C-HEMBB1001331	10994	10995
25	HEMBB1001339	C-HEMBB1001339	10996	10997
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	NT2RM1000669	C-NT2RM1000669	11016	11017
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	NT2RM2002004		11217	11210
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	NT2RP3004544	C-NT2RP3004544	12026	12027
	NT2RP3004569	C-NT2RP3004569	12028	12029
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3	NT2RP4000212	C-NT2RP4000212	12064	12065
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	NT2RP4000246	C-NT2RP4000246	12068	12069
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50	NT2RP4002018	C-NT2RP4002018	12358	12359
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	OVARC1000035	C-0VARC1000035	12402	
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30	OVARC1000087	C-0VARC1000087	12405	12406
	OVARC1000091	C-0VARC1000091	12407	12408
	OVARC1000113	C-0VARC1000113	12409	
	OVARC1000139	C-0VARC1000139	12410	12411
35	OVARC1000148	C-0VARC1000148	12412	12413
	OVARC1000151	C-0VARC1000151	12414	12415
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,•	OVARC1000212	C-0VARC1000212	12419	12420
	OVARC1000241	C-0VARC1000241	12421	12422
	OVARC1000288	C-0VARC1000288	12423	12424
45	OVARC1000304	C-0VARC1000304	12425	12426
	0VARC1000309	C-0VARC1000309	12427	12428
	0VARC1000321	C-0VARC1000321	12429	12430
50	OVARC1000326	C-0YARC1000326	12431	12432
50	0VARC1000335	C-OVARC1000335	12433.	12434
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	0VARC1000384	C-OVARC1000384	12436	12437
55	0VARC1000411	C-0VARC1000411	12438	12439

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	OVARC1000437	C-0VARC1000437	12442	12443
	0VARC1000443	C-0VARC1000443	12444	12445
5	0VARC1000461	C-0VARC1000461	12446	12447
	OVARC1000465	C-0VARC1000465	12448	12449
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10	OVARC1000473	C-0VARC1000473	12452	12453
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	OVARC1000520	C-0VARC1000520	12456	12457
	OVARC1000564	C-0VARC1000564	12458	12459
15	OVARC1000576	C-0VARC1000576	12460	
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20	OVARC1000640	C-0VARC1000640	12465	12466
	OVARC1000649	C-OVARC1000649	12467	12468
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25	OVARC1000959	C-OVARC1000959	12473	12474
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	OVARC1001038	C-0VARC1001038	12477	12478
30	OVARC1001065	C-0VARC1001065	12479	12480
	OVARC1001162	C-0VARC1001162	12481	
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35	OVARC1001360	C-0VARC1001360	12485	
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	OVARC1001425	C-0VARC1001425	12488	12489
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	PLACE1000142	C-PLACE1000142	12493	12494
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	PLACE1000213	C-PLACE1000213	12498	12499
	PLACE1000347	C-PLACE1000347	12500	12501
50	PLACE1000374	C-PLACE1000374	12502	40
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	PLACE1000383	C-PLACE1000383	12505	12506
	PLACE1000401	C-PLACE1000401	12507	12508
55	PLACE1000406	C-PLACE1000406	12509	12510

	PLACE1000420	C-PLACE1000420	12511	12512
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	HEMBA1006973	C-HEMBA1006973	13722	13723
	HEMBA1006993	C-HEMBA1006993	13724	
	HEMBA1007002	C-HEMBA1007002	13725	13726
35	HEMBA1007062	C-HEMBA1007062	13727	
	HEMBA1007080	C-HEMBA1007080	13728	
	HEMBA1007087	C-HEMBA1007087	13729	13730
40	HEMBA1007112	C-HEMBA1007112	13731	
,,,	HEMBA1007194	C-HEMBA1007194	13732	13733
	HEMBA1007206	C-HEMBA1007206	13734	
	HEMBA1007256	C-HEMBA1007256	13735	
45	HEMBA1007267	C-HEMBA1007267	13736	13737
	HEMBA1007281	C-HEMBA1007281	13738	13739
	HEMBA1007300	C-HEMBA1007300	13740	13741
	HEMBA1007301	C-HEMBA1007301	13742	13743
50	HEMBA1007319	C-HEMBA1007319	13744	13745
	HEMBA1007320	C-HEMBA1007320	13746	13747
	HEMBA1007327	C-HEMBA1007327	13748	
55	HEMBA1007347	C-HEMBA1007347	13749	

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	HEMBB1000005 C-HEM	BB1000005 13750	
	HEMBB1000030 C-HEM	BB1000030 13751	13752
5	HEMBB1000048 C-HEM	BB1000048 13753	
	HEMBB1000099 C-HEM	BB1000099 13754	
	HEMBB1000141 C-HEM	BB1000141 13755	
	HEMBB1000198 C-HEM	BB1000198 13756	
10 .	HEMBB1000217 C-HEM	BB1000217 13757	13758
	HEMBB1000218 C-HEM	BB1000218 13759	
	HEMBB1000274 C-HEM	BB1000274 13760	
15	HEMBB1000312 C-HEM	IBB1000312 13761	
-		MBB1000402 13762	
	HEMBB1000420 C-HEM	MBB1000420 13763	
	HEMBB1000480 C-HEM	MBB1000480 13764	
20	HEMB81000530 C-HEM	MBB1000530 13765	
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	HEMBB1000556 C-HEM	MBB1000556 13767	13768
	HEMBB1000586 C-HE	MBB1000586 13769	_
25	HEMBB1000592 C-HE	MBB1000592 13770	13771
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	HEMBB1000649 C-HE	MBB1000649 13774	
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	HEMBB1000822 C-HE	MBB1000822 13777	
	HEMBB1000826 C-HE	MBB1000826 13778	
	HEMBB1000890 C-HE	MBB1000890 13779	
35	HEMBB1000915 C-HE	MBB1000915 13780	13781
	HEMBB1001008 C-HE	MBB1001008 13782	
	HEMBB1001020 C-HE	MBB1001020 13783	13784
40	HEMBB1001051 C-HE	MBB1001051 13785	
70	HEMBB1001112 C-HE	MBB1001112 13786	13787
	HEMBB1001221 C-HE	MBB1001221 13788	
	HEMBB1001234 C-HE	MBB1001234 13789	13790
45	HEMBB1001282 C-HE	MBB1001282 13791	13792
	HEMBB1001302 C-HE	EMBB1001302 13793	13794
	HEMBB1001335 C-HE	EMBB1001335 13795	
	HEMBB1001337 C-HE	EMBB1001337 13796	
50	HEMBB1001356 C-HE	EMBB1001356 13797	
	HEMBB1001364 C-HI	EMBB1001364 13798	
		EMBB1001366 13799	•
55	HEMBB1001367 C-HI	EMBB1001367 13800	13801

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5	HEMBB1002359	C-HEMBB1002359	13804	
	HEMBB1002415	C-HEMBB1002415	13805	
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	HEMBB1002492	C-HEMBB1002492	13808	
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	HEMBB1002502	C-HEMBB1002502	13810	13811
	HEMBB1002550	C-HEMBB1002550	13812	13813
15	HEMBB1002600	C-HEMBB1002600	13814	13815
,,	HEMBB1002607	C-HEMBB1002607	13816	13817
	HEMBB1002684	C-HEMBB1002684	13818	
	HEMBB1002692	C-HEMBB1002692	13819	13820
20	HEMBB1002697	C-HEMBB1002697	13821	13822
	HEMBB1002705	C-HEMBB1002705	13823	
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0.5	MAMMA1000020	C-MAMMA1000020	13826	13827
25	MAMMA1000025	C-MAMMA1000025	13828	
	MAMMA1000055	C-MAMMA1000055	13829	13830
	MAMMA1000069	C-MAMMA1000069	13831	13832
30	MAMMA1000084	C-MANIMA1000084	13833	
	MAMMA1000139	C-MAMMA1000139	13834	13835
	MAMMA1000163	C-MAMMA1000163	13836	13837
	MAMMA1000171	C-MAMMA1000171	13838	
35	MAMMA1000173	C-MAMMA1000173	13839	13840
	MAMMA1000277	C-MAMMA1000277	13841	13842
	MAMMA1000278	C-MAMMA1000278	13843	13844
40	MAMMA1000284	C-MAMMA1000284	13845	13846
	MAMMA1000309	C-MAMMA1000309	13847	13848
	MAMMA1000312	C-MAMMA1000312	13849	
	MAMMA1000313	C-MAMMA1000313	13850	
45	MAMMA1000361	C-MAMMA1000361	13851	
	MAMMA1000388	C-MAMMA1000388	13852	13853
	MAMMA1000395	C-MAMMA1000395	13854	13855
	MAMMA1000410	C-MAMMA1000410	13856	13857
50	MAMMA1000416	C-MAMMA1000416	13858	13859
	MAMMA1000421	C-MAMMA1000421	13860	
	MAMMA1000422	C-MAMMA1000422	13861	13862
55	<b>МАММА</b> 1000468	C-MAMMA1000468	13863	13864

	MAMMA1000472	C-MAMMA1000472	13865	13866
	MAMMA1000490	C-MAMMA1000490	13867	13868
5	MAMMA1000524	C-MAMMA1000524	. 13869	
	MAMMA1000567	C-MAMMA1000567	13870	13871
	MAMMA1000612	C-MAMMA1000612	13872	13873
	MAMMA1000623	C-MAMMA1000623	13874	13875
10	MAMMA1000625	C-MAMMA1000625	13876	13877
	MAMMA1000664	C-MAMMA1000664	13878	
	MAMMA1000670	C-MAMMA1000670	13879	13880
15	MAMMA1000672	C-MAMMA1000672	13881	13882
	MAMMA1000713	C-MAMMA1000713	13883	13884
	MAMMA1000731	C-MAMMA1000731	13885	13886
	MAMMA1000734	C-MAMMA1000734	13887	13888
20	MAMMA1000738	C-MAMMA1000738	13889	13890
	MAMMA1000746	C-MAMMA1000746	13891	
	MAMMA1000775	C-MAMMA1000775	13892	•
25	MAMMA1000824	C-MAMMA1000824	13893	13894
	MAMMA1000831	C-MAMMA1000831	13895	-
	MAMMA1000841	C-MAMMA1000841	13896	13897
	MAMMA1000842	C-MAMMA1000842	13898	13899
30	MAMMA1000843	C-MAMMA1000843	13900	
	MAMMA1000856	C-MAMMA1000856	13901	13902
	MAMMA1000865	C-MAMMA1000865	13903	
	MAMMA1000875	C-MAMMA1000875	13904	
35	MAMMA1000906	C-MAMMA1000906	13905	
	MAMMA1000908	C-MAMMA1000908	13906	13907
	MAMMA1000914	C-MAMMA1000914	13908	
40	MAMMA1000956	C-MAMMA1000956	13909	13910
	MAMMA1000968	C-MAMMA1000968	13911	
	MAMMA1000979	C-MAMMA1000979	13912	13913
	MAMMA1001008	C-MAMMA1001008	13914	13915
45	MAMMA1001021	C-MAMMA1001021	13916	13917
	MAMMA1001041	C-MAMMA1001041	13918	13919
	MAMMA1001059	C-MAMMA1001059	13920	13921
50	MAMMA1001075		13922	13923
	MAMMA1001078	C-MAMMA1001078	13924	13925
	MAMMA1001091	C-MAMMA1001091	13926	13927
	MAMMA1001105		13928	13929
55	MAMMA1001110	C-MAMMA1001110	13930	13931

	MAMMA1001126	C-MAMMA1001126	13932	
	MAMMA1001139	C-MAMMA1001139	13933	13934
5	MAMMA1.0011.43	C-MAMMA1001143	13935	
	MAMMA1001154	C-MAMMA1001154	13936	. 13937
	MAMMA1001181	C-MAMMA1001181	13938	13939
	MAMMA1001215	C-MAMMA1001215	13940	
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	MAMMA1001259	C-MAMMA1001259	13942	13943
	MAMMA1001260	C-MAMMA1001260	13944	13945
15	MAMMA1001343	C-MAMMA1001343	13946	13947
-	MAMMA1001411	C-MAMMA1001411	13948	13949
	MAMMA1001419	C-MAMMA1001419	13950	
	MAMMA1001476	C-MAMMA1001476	13951	13952
20	MAMMA1001510	C-MAMMA1001510	13953	
	MAMMA1001522	C-MAMMA1001522	13954	13955
	MAMMA1001576	C-MAMMA1001576	13956	13957
or	MAMMA1001604	C-MAMMA1001604	13958	
25	MAMMA1001620	C-MAMMA1001620	13959	13960
	MAMMA1001635	C-MAMMA1001635	13961	
	MAMMA1001649	C-MAMMA1001649	13962	13963
30	MAMMA1001686	C-MAMMA1001686	13964	
	MAMMA1001692	C-MAMMA1001692	13965	
	MAMMA1001743	C-MAMMA1001743	13966	
	MAMMA1001754	C-MAMMA1001754	13967	13968
35	MAMMA1001757	C-MAMMA1001757	13969	
	MAMMA1001764	C-MAMMA1001764	13970	
	MAMMA1001768	C-MAMMA1001768	13971	13972
40	MAMMA1001771	C-MAMMA1001771	13973	13974
	MAMMA1001790	C-MAMMA1001790	13975	
	MAMMA1001837	C-MAMMA1001837	13976	13977
	MAMMA1001858	C-MAMMA1001858	13978	
45	MAMMA1001868		13979	13980
	MAMMA1001970	C-MAMMA1001970	13981	
	MAMMA1002042	C-MAMMA1002042	13982	
50	MAMMA1002068	•	13983	
50	MAMMA1002153	C-MAMMA1002153	13984	
	MAMMA1002156	C-MAMMA1002156	13985	
	MAMMA1002170		13986	13987
55	MAMMA1002174	C-MAMMA1002174	13988	

	MAMMA1002209	C-MAMMA1002209	13989	
	MAMMA1002219	C-MAMMA1002219	13990	13991
_	MAMMA1002236	C-MAMMA1002236	13992	13993
5	MAMMA1002243	C-MAMMA1002243	13994	13995
	MAMMA1002268	C-MAMMA1002268	13996	13997
	MAMMA1002269	C-MAMMA1002269	13998	
10	MAMMA1002292	G-MAMMA1002292	13999	14000
	MAMMA1002294	C-MAMMA1002294	14001	14002
	MAMMA1002297	C-MAMMA1002297	14003	14004
	MAMMA1002312	C-MAMMA1002312	14005	
15	MAMMA1002329	C-MAMMA1002329	14006	14007
	MAMMA1002333	C-MAMMA1002333	14008	14009
	MAMMA1002351	C-MAMMA1002351	14010	14011
20	MAMMA1002353	C-MAMMA1002353	14012	
	MAMMA1002355	C-MAMMA1002355	14013	
	MAMMA1002356	C-MAMMA1002356	14014	-
	MAMMA1002362	C-MAMMA1002362	14015	
25	MAMMA1002380	C-MAMMA1002380	14016	14017
	MAMMA1002384	C-MAMMA1002384	14018	
	MAMMA1002427	C-MAMMA1002427	14019	14020
30	MAMMA1002470	C-MAMMA1002470	14021	14022
	MAMMA1002485	C-MAMMA1002485	14023	14024
	MAMMA1002494	C-MAMMA1002494	14025	
	MAMMA1002524	C-MAMMA1002524	14026	14027
35	MAMMA1002530	C-MAMMA1002530	14028	14029
	MAMMA1002554	C-MAMMA1002554	14030	
	MAMMA1002585	C-MAMMA1002585	14031	14032
40	MAMMA1002598	C-MAMMA1002598	14033	14034
.•	MAMMA1002619	C-MAMMA1002619	14035	14036
	MAMMA1002655	C-MAMMA1002655	14037	14038
	MAMMA1002671	C-MAMMA1002671	14039	14040
45	MAMMA1002673	C-MAMMA1002673	14041	
	MAMMA1002684		14042	14043
	MAMMA1002711	C-MAMMA1002711	14044	
50	MAMMA1002769		14045	14046
50	MAMMA1002775		14047	14048
	MAMMA1002782		14049	
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	MAMMA1002881 C-MAMMA1002881	14058	14059
	MAMMA1002886 C-MAMMA1002886	14060	14061
	MAMMA1002890 C-MAMMA1002890	14062	14063
10	MAMMA1002938 C-MAMMA1002938	14064	14065
	MAMMA1002964 C-MAMMA1002964	14066	
	- MAMMA1003011 C-MAMMA1003011	14067	14068
15	MAMMA1003013 C-MAMMA1003013	14069	14070
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	MAMMA1003035 C-MAMMA1003035	14073	14074
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	MAMMA1003044 C-MAMMA1003044	4 14076	
	MAMMA1003049 C-MAMMA1003049	9 14077	14078
25	MAMMA1003056 C-MAMMA1003056	6 14079	14080
25	MAMMA1003057 C-MAMMA100305	7 14081	1,4082
	MAMMA1003066 C-MAMMA100306	6 14083	
	MAMMA1003099 C-MAMMA100309	9 14084	
30	MAMMA1003104 C-MAMMA100310	4 14085	
	MAMMA1003113 C-MAMMA100311	3 14086	14087
	MAMMA1003127 C-MAMMA100312	7 14088	14089
	MAMMA1003135 C-MAMMA100313	5 14090	14091
35	MAMMA1003146 C-MAMMA100314	6 14092	14093
	MAHMA1003150 C-MAMMA100315	0 14094	14095
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-	NT2RM1000035 C-NT2RM100003	14100	14101
	NT2RM1000039 C-NT2RM100003	14102	14103
	NT2RM1000055 C-NT2RM100005	55 14104	14105
45	NT2RM1000059 C-NT2RM100005	59 14106	14107
	NT2RM1000062 C-NT2RM100006	14108	14109
	NT2RM1000118 C-NT2RM100011		14111
	NT2RM1000119 C-NT2RM10001		14113
50	NT2RM1000127 C-NT2RM100011	27 14114	14115
	NT2RM1000131 C-NT2RM100013		14117
	NT2RM1000132 C-NT2RM10001		14119
55	NT2RM1000153 C-NT2RM10001	53 14120	14121

	NT2RM1000186	C-NT2RM1000186	14122	14123
	NT2RM1000187	C-NT2RM1000187	14124	14125
	NT2RM1000199	C-NT2RM1000199	14126	14127
5	NT2RM1000244	C-NT2RM1000244	14128	
	NT2RM1000252	C-NT2RM1000252	14129	14130
	NT2RM1000256	C-NT2RM1000256	14131	14132
10	NT2RM1000260	C-NT2RM1000260	14133	14134
	NT2RM1000271	C-NT2RM1000271	14135	14136
	NT2RM1000300	C-NT2RM1000300	14137	14138
	NT2RM1000314	C-NT2RM1000314	14139	14140
15	NT2RM1000354	C-NT2RM1000354	14141	14142
	NT2RM1000355	C-NT2RM1000355	14143	14144
	NT2RM1000365	C-NT2RM1000365	14145	
20	NT2RM1000377	C-NT2RM1000377	14146	14147
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	NT2RM1000399	C-NT2RM1000399	14150	14151
	NT2RM1000430	C-NT2RM1000430	14152	14153
25	NT2RM1000555	C-NT2RM1000555	14154	14155
	NT2RM1000563	C-NT2RM1000563	14156	14157
	NT2RM1000648	C-NT2RM1000648	14158	14159
30	NT2RM1000661	C-NT2RM1000661	14160	14161
	NT2RM1000666	C-NT2RM1000666	14162	14163
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35	NT2RM1000699	C-NT2RM1000699	14167	
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40	NT2RM1000746	C-NT2RM1000746	14171	14172
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45	NT2RM1000800	C-NT2RM1000800	14179	14180
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50	NT2RM1000829	C-NT2RM1000829	14187	
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	NT2RM1000852		14190	14191
55	NT2RM1000857	7 C-NT2RM1000857	14192	14193

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	NT2RM1000885 C-NT2RM1000885	14198	14199
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	NT2RM1000898 C-NT2RM1000898	14202	14203
	NT2RM1000905 C-NT2RM1000905	14204	14205
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	NT2RM1001043 C-NT2RM1001043	14216	
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20	NT2RM1001072 C-NT2RM1001072	14219	14220
20	NT2RM1001085 C-NT2RM1001085	14221	14222
	NT2RM1001102 C-NT2RM1001102	14223	14224
	NT2RM1001105 C-NT2RM1001105	14225	14226
25	NT2RM1001139 C-NT2RM1001139	14227	14228
	NT2RM2000420 C-NT2RM2000420	14229	14230
	NT2RM2000566 C-NT2RM2000566	14231	14232
20	NT2RM2000609 C-NT2RM2000609	14233	14234
30	NT2RM2000612 C-NT2RM2000612	14235	14236
	NT2RM2000735 C-NT2RM2000735	14237	14238
	NT2RM2001588 C-NT2RM2001588	14239	14240
35	NT2RM2001605 C-NT2RM2001605	14241	14242
	NT2RM2001613 C-NT2RM2001613	14243	14244
	NT2RM2001632 C-NT2RM2001632	14245	14246
	NT2RM2001648 C-NT2RM2001648	14247	14248
40	NT2RM2001652 C-NT2RM2001652	14249	14250
	NT2RM2001659 C-NT2RM2001659	14251	14252
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45	NT2RM2001668 C-NT2RM2001668	14255	14256
.•	NT2RM2001671 C-NT2RM2001671	14257	14258
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	NT2RM2001696 C-NT2RM2001696	14266	14267
55	NT2RM2001698 C-NT2RM2001698	14268	14269
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	NT2RM2001743	C-NT2RM2001743	14278	14279
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	NT2RM2001784	C-NT2RM2001784	14289	14290
•	NT2RM2001785	C-NT2RM2001785	14291	14292
	NT2RM2001813	C-NT2RM2001813	14293	14294
20 .	NT2RM2001823	C-NT2RM2001823	14295	14296
	NT2RM2001839	C-NT2RM2001839	14297	14298
	NT2RM2001840	C-NT2RM2001840	14299	•
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25	NT2RM2001867	C-NT2RM2001867	14302	14303
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30	NT2RM2002145	C-NT2RM2002145	14307	14308
	NT2RM4000027	C-NT2RM4000027	14309	14310
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	NT2RM4000046	C-NT2RM4000046	14313	14314
35	NT2RM4000155	C-NT2RM4000155	14315	14316
•	NT2RM4000156	C-NT2RM4000156	14317	14318
	NT2RM4000167	C-NT2RM4000167	14319	14320
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	NT2RM4000200	C-NT2RM4000200	14323	14324
	NT2RM4000202	C-NT2RM4000202	14325	14326
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	NT2RM4001384	C-NT2RM4001384	14455	14456
	NT2RM4001410	C-NT2RM4001410	14457	14458
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	NT2RM4001969		14547	14548
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	NT2RP2000258 C-NT2R	P2000258 14688	14689
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	OVARC1000834		15272	15273
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	OVARC1000912	C-0VARC1000912	15285	15286
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	OVARC1001167	C-0VARC1001167	15313	15314
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	0VARC1001399		15340	15341
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		OVARC1001713	C-OVARC1001713	15372	15373
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	PLACE1000061	C-PLACE1000061	15435	
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		PLACE1003886	C-PLACE1003886	15615	15616
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IBB1002342	C-HEMBB1002342	16808	16809
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S S S S S S S S S S S S S S S S S S S	BB1002042 BB1002049 BB1002050 BB1002050 BB1002068 BB1002092 BB1002142 BB1002190 BB1002193 BB1002217 BB1002218 BB1002247 BB1002249 ABB1002249 ABB1002327 ABB1002329 ABB1002329 ABB1002366 ABB1002368 ABB1002371 ABB1002368 ABB1002368 ABB1002368 ABB1002368 ABB1002368 ABB1002368 ABB1002469 ABB1002469 ABB1002469 ABB1002469 ABB1002468 ABB1002477 ABB1002477 ABB1002477 ABB1002526 ABB1002526 ABB1002558	CHEMBB1002042 CHEMBB1002042 CHEMBB1002043 CHEMBB1002045 CHEMBB1002049 CHEMBB1002049 CHEMBB1002050 CHEMBB1002068 CHEMBB1002068 CHEMBB1002092 CHEMBB1002139 CHEMBB1002139 CHEMBB1002139 CHEMBB1002139 CHEMBB1002193 CHEMBB1002193 CHEMBB1002217 CHEMBB1002217 CHEMBB1002218 CHEMBB1002218 CHEMBB1002218 CHEMBB1002232 CHEMBB1002232 CHEMBB1002249 CHEMBB1002249 CHEMBB1002249 CHEMBB1002327 CHEMBB1002329 CHEMBB1002329 CHEMBB1002329 CHEMBB1002329 CHEMBB1002329 CHEMBB1002332 CHEMBB1002342 CHEMBB1002358 WBB1002371 CHEMBB1002371 CHEMBB1002371 CHEMBB1002371 CHEMBB1002387 CHEMBB1002387 CHEMBB1002387 CHEMBB1002425 CHEMBB1002425 CHEMBB1002425 CHEMBB1002453 CHEMBB1002453 CHEMBB1002458 CHEMBB1002458 CHEMBB1002458 CHEMBB1002458 CHEMBB1002458 CHEMBB1002520 CHEMBB1002520 CHEMBB1002520 CHEMBB1002522 CHEMBB1002524	BB1002042       C-HEMBB1002042       16778         BB1002043       C-HEMBB1002045       16780         BB1002049       C-HEMBB1002049       16782         BB1002050       C-HEMBB1002050       16783         BB1002068       C-HEMBB1002068       16787         BB1002139       C-HEMBB1002139       16789         BB1002142       C-HEMBB1002139       16790         BB1002190       C-HEMBB1002190       16792         BB1002191       C-HEMBB1002193       16794         BB1002192       C-HEMBB1002217       16796         BB1002218       C-HEMBB1002218       16798         BB1002218       C-HEMBB1002213       16799         BB1002217       C-HEMBB1002213       16799         BB1002224       C-HEMBB1002247       16800         BB1002247       C-HEMBB1002247       16802         ABB1002249       C-HEMBB1002249       16802         ABB1002249       C-HEMBB1002327       16805         ABB1002327       C-HEMBB1002327       16806         MBB1002329       C-HEMBB1002342       16808         MBB1002337       C-HEMBB1002358       16810         MBB1002387       C-HEMBB1002387       16814         MBB1002409

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	MAMMA1000594	C-MAMMA1000594	16887	
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	MAMMA1001186		16926	10000
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	MAMMA1001324	C-MAMMA1001324	16944	
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40	NT2RM4001569 C-NT2RM40015		17137
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55	HEMBB1001905	C-HEMBB1001905	18476	18477
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	1001915 1	8480	18481
925 C-HEMBB	1001925 1	8482	18483
	1002044 1	8484	18485
	1002134 1	8486	18487
152 C-HEMBB	1002152 1	18488	
	1002300 1	18489	18490
2381 C-HEMBB	1002381	18491	18492
	1002383	18493	18494
	1002534	18495	
0143 C-MAMMA	1000143	18496	
0183 C-MAMMA	1000183	18497	18498
0227 C-MAMMA	1000227	18499	
0257 C-MAMMA	1000257	18500	
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0279 C-MAMMA	1000279	18502	
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0897 C-MAMM	A1000897	18513	18514
1073 C-MAMM	A1001073	18515	18516
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		18523	18524
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01296 C-MAMM	A1001296		
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	NT2RM1000539		18597	18598
55	NT2RM1000553	C-NT2RM1000553	18599	18600

	NT2RM1000623	C-NT2RM1000623	18601	18602
	NT2RM1000702	C-NT2RM1000702	18603	18604
_	NT2RM1.000833	C-NT2RM1000833	18605	18606
5	NT2RM1000883	C-NT2RM1000883	18607	18608
	NT2RM1001082	C-NT2RM1001082	18609	
	NT2RM1001112	C-NT2RM1001112	18610	18611
10	NT2RM2001105	C-NT2RM2001105	18612	18613
	NT2RM2001360	C-NT2RM2001360	18614	18615
	NT2RM2001797	C-NT2RM2001797	18616	18617
	NT2RM2001803	C-NT2RM2001803	18618	18619
15	NT2RM4002504	C-NT2RM4002504	18620	
	NT2RP1000409	C-NT2RP1000409	18621	
	NT2RP1000460	C-NT2RP1000460	18622	18623
20	NT2RP1000746	C-NT2RP1000746	18624	18625
	NT2RP1000796	C-NT2RP1000796	18626	18627
	NT2RP1001013	C-NT2RP1001013	18628	18629
	NT2RP2001214	C-NT2RP2001214	18630	18631
25	NT2RP2001233	C-NT2RP2001233	18632	18633
	NT2RP2002056	C-NT2RP2002056	18634	18635
	NT2RP2002105	C-NT2RP2002105	18636	18637
30	NT2RP2002333	C-NT2RP2002333	18638	18639
	NT2RP2002677	C-NT2RP2002677	18640	
	NT2RP2002755	C-NT2RP2002755	18641	
	NT2RP2002843	C-NT2RP2002843	18642	
35	NT2RP2003101	C-NT2RP2003101	18643	18644
	NT2RP2003668	C-NT2RP2003668	18645	18646
	NT2RP2003799	C-NT2RP2003799	18647	
	NT2RP2004095	C-NT2RP2004095	18648	18649
40	NT2RP2004300	C-NT2RP2004300	18650	18651
	NT2RP2004675	C-NT2RP2004675	18652	18653
	NT2RP2004920	C-NT2RP2004920	18654	18655
45	NT2RP2005144		18656	18657
	NT2RP2005719	C-NT2RP2005719	18658	
	NT2RP2005726		18659	18660
	NT2RP2005776	C-NT2RP2005776	18661	18662
50	NT2RP2005980		18663	
	NT2RP2006184	C-NT2RP2006184	18664	18665
	NT2RP2006534	C-NT2RP2006534	18666	
55	NT2RP2006554	C-NT2RP2006554	18667	18668

	NT2RP3000584	C-NT2RP3000584	18669	
	NT2RP3001115	C-NT2RP3001115	18670	
_	NT2RP3001723	C-NT2RP3001723	18671	18672
5	NT2RP3001938	C-NT2RP3001938	18673	18674
	NT2RP3002330	C-NT2RP3002330	18675	18676
	NT2RP3002402	C-NT2RP3002402	18677	18678
10	NT2RP3002484	C-NT2RP3002484	18679	18680
	NT2RP3002512	C-NT2RP3002512	18681	18682
	NT2RP3002713	C-NT2RP3002713	18683	
_	NT2RP3002799	C-NT2RP3002799	18684	
15	NT2RP3002810	C-NT2RP3002810	18685	18686
	NT2RP3002818	C-NT2RP3002818	18687	18688
	NT2RP3002955	C-NT2RP3002955	18689	
20	NT2RP3002985	C-NT2RP3002985	18690	18691
	NT2RP3003059	C-NT2RP3003059	18692	18693
	NT2RP3003121	C-NT2RP3003121	18694	18695
	NT2RP3003133	C-NT2RP3003133	18696	18697
25	NT2RP3003155	C-NT2RP3003155	18698	18699
	NT2RP3003157	C-NT2RP3003157	18700	18701
	NT2RP3003185	C-NT2RP3003185	18702	18703
30	NT2RP3003264	C-NT2RP3003264	18704	18705
	NT2RP3003346	C-NT2RP3003346	18706	
	NT2RP3003403	C-NT2RP3003403	18707	
	NT2RP3003411	C-NT2RP3003411	18708	18709
35	NT2RP3003500	C-NT2RP3003500	18710	18711
	NT2RP3003572	C-NT2RP3003572	18712	18713
	NT2RP3003576	C-NT2RP3003576	18714	18715
40	NT2RP3003665	C-NT2RP3003665	18716	18717
40	NT2RP3003672	C-NT2RP3003672	18718	
	NT2RP3003680	C-NT2RP3003680	18719	18720
	NT2RP3003799	C-NT2RP3003799	18721	18722
45	NT2RP3003800		18723	18724
	NT2RP3003828		18725	18726
	NT2RP3003932		18727	
	NT2RP3003992		18728	18729
50	NT2RP3004013		18730	18731
	NT2RP3004028		18732	18733
	NT2RP3004041		18734	18735
55	NT2RP3004051	C-NT2RP3004051	18736	18737

	NT2RP3004078 0	-NT2RP3004078	18738	18739
	NT2RP3004093 0	-NT2RP3004093	18740	18741
		-NT2RP3004095	18742	18743
5	NT2RP3004125	C-NT2RP3004125	18744	18745
		C-NT2RP3004148	18746	18747
		C-NT2RP3004155	18748	18749
10		C-NT2RP3004189	18750	18751
		C-NT2RP3004332	18752	18753
	NT2RP3004349	C-NT2RP3004349	18754	
	NT2RP4000035	C-NT2RP4000035	18755	
15	NT2RP4000049	C-NT2RP4000049	18756	
	NT2RP4000102	C-NT2RP4000102	18757	
	NT2RP4000167	C-NT2RP4000167	18758	18759
20	NT2RP4000515	C-NT2RP4000515	18760	
	NT2RP4000517	C-NT2RP4000517	18761	
	NT2RP4000519	C-NT2RP4000519	18762	18763
	NT2RP5003512	C-NT2RP5003512	18764	18765
25	0VARC1000092	C-0VARC1000092	18766	
	OVARC1000533	C-OVARC1000533	18767	
	0VARC1000678	C-0VARC1000678	18768	
30	0YARC1000689	C-OVARC1000689	18769	18770
50	0VARC1000802	C-OVARC1000802	18771	
	0VARC1000890	C-0VARC1000890	18772	18773
	0VARC1000945	C-OVARC1000945	18774	18775
35	0VARC1001072	C-0VARC1001072	18776	18777
	0VARC1001117	C-0VARC1001117	18778	18779
	0VARC1001200	C-0VARC1001200	18780	18781
	0VARC1001244	C-0VARC1001244	18782	18783
40	0VARC1001329	C-0VARC1001329	18784	18785
	0VARC1001341	C-0VARC1001341	18786	18787
	0VARC1001376	C-0VARC1001376	18788	
45	0VARC1001496	C-0VARC1001496	18789	18790
	0VARC1001873	C-0VARC1001873	18791	
	PLACE1000007	C-PLACE1000007	18792	187.93
	PLACE1000547	C-PLACE1000547	18794	18795
50	PLACE1001036	C-PLACE1001036	18796	18797
	PLACE1001076	C-PLACE1001076	18798	4.44.
	PLACE1001118	C-PLACE1001118	18799	18800
55	PLACE1001366	C-PLACE1001366	18801	18802
55				

	PLACE1001608	C-PLACE1001608	18803	18804
	PLACE1002004	C-PLACE1002004	18805	18806
-	PLACE1002256	C-PLACE1002256	18807	
5	PLACE1002437	C-PLACE1002437	18808	18809
	PLACE1002591	C-PLACE1002591	18810	18811
	PLACE1002665	C-PLACE1002665	18812	18813
10	PLACE1003864	C-PLACE1003864	18814	18815
	PLACE1004793	C-PLACE1004793	18816	18817
	PLACE1004913	C-PLACE1004913	18818	18819
	PLACE1004979	C-PLACE1004979	18820	
15	PLACE1005052	C-PLACE1005052	18821	18822
	PLACE1005055	C-PLACE1005055	18823	18824
	PLACE1005128	C-PLACE1005128	18825	18826
20	PLACE1005162	C-PLACE1005162	18827	18828
	PLACE1005176	C-PLACE1005176	18829	18830
	PLACE1005467	C-PLACE1005467	18831	18832
	PLACE1005584	C-PLACE1005584	18833	18834
25	PLACE1005611	C-PLACE1005611	18835	18836
•	PLACE1005802	C-PLACE1005802	18837	
	PLACE1005850	C-PLACE1005850	18838	
30	PLACE1005898	C-PLACE1005898	18839	18840
30	PLACE1005932	C-PLACE1005932	18841	
	PLACE1006129	C-PLACE1006129	18842	18843
	PLACE1006360	C-PLACE1006360	18844	
. 35	PLACE1006795	C-PLACE1006795	18845	
	PLACE1006878	C-PLACE1006878	18846	18847
	PLACE1007557	C-PLACE1007557	18848	
	PLACE1007807	C-PLACE1007807	18849	18850
40	PLACE1008181	C-PLACE1008181	18851	
	PLACE1008426	C-PLACE1008426	18852	18853
	PLACE1008941	C-PLACE1008941	18854	18855
45	PLACE1009935	C-PLACE1009935	18856	18857
	PLACE1010310	C-PLACE 1010310	18858	18859
	PLACE1011891	C-PLACE1011891	18860	
	PLACE1011896	C-PLACE1011896	18861	18862
50	PLACE2000003	C-PLACE2000003	18863	
	PLACE2000132	C-PLACE2000132	18864	18865
	PLACE2000170	C-PLACE2000170	18866	
55	PLACE2000335	C-PLACE2000335	18867	18868

	PLACE3000124	C-PLACE3000124	18869	18870
	PLACE3000158	C-PLACE3000158	18871	
5	PLACE3000207	C-PLACE3000207	18872	
5	PLACE3000221	C-PLACE3000221	18873	18874
	PLACE3000271	C-PLACE3000271	18875	18876
	PLACE3000304	C-PLACE3000304	18877	
10	PLACE3000322	C-PLACE3000322	18878	18879
	PLACE3000341	C-PLACE3000341	18880	
	PLACE3000373	C-PLACE3000373	18881	18882
	PLACE3000399	C-PLACE3000399	18883	18884
15	PLACE3000401	C-PLACE3000401	18885	
	PLACE3000402	C-PLACE3000402	18886	
	PLACE3000406	C-PLACE3000406	18887	18888
20	PLACE3000475	C-PLACE3000475	18889	
	PLACE4000063	C-PLACE4000063	18890	18891
	PLACE4000093	C-PLACE4000093	18892	
	PLACE4000100	C-PLACE4000100	18893	18894
25	PLACE4000247	C-PLACE4000247	18895	18896
	PLACE4000250	C-PLACE4000250	18897	18898
	PLACE4000252	C-PLACE4000252	18899	18900
30	PLACE4000259	C-PLACE4000259	18901	18902
	PLACE4000320	C-PLACE4000320	18903	
	PLACE4000344	C-PLACE4000344	18904	
	PLACE4000367	C-PLACE4000367	18905	18906
35	PLACE4000401	C-PLACE4000401	18907	18908
	PLACE4000411	C-PLACE4000411	18909	18910
	PLACE4000487	C-PLACE4000487	18911	18912
40	PLACE4000494	C-PLACE4000494	18913	18914
40	PLACE4000521	C-PLACE4000521	18915	18916
	PLACE4000548	C-PLACE4000548	18917	18918
	SKNMC1000013	C-SKNMC1000013.	18919	18920
45	SKNMC1000091	C-SKNMC1000091	18921	18922
	THYR01000343	C-THYR01000343	18923	18924
	THYR01000569	C-THYRO1000569	18925	18926
	THYR01001142	C-THYRO1001142	18927	
50	THYR01001189	C-THYR01001189	18928	18929
	THYR01001320	C-THYRO1001320	18930	18931
	THYR01001537	C-THYRO1001537	18932	18933
55	THYR01001721	C-THYRO1001721	18934	18935

	THYR01001828	C-THYR01001828	18936	18937
	Y79AA1000346	C-Y79AA1000346	18938	18939
_	Y79AA1001167	C-Y79AA1001167	18940	
5	Y79AA1001384	C-Y79AA1001384	18941	18942
	Y79AA1001875	C-Y79AA1001875	18943	
	Y79AA1002103	C-Y79AA1002103	18944	18945
10	HEMBA1000290	C-HEMBA1000290	18946	
	HEMBA1001196	C-HEMBA1001196	18947	18948
	HEMBA1006650	C-HEMBA1006650	18949	18950
	HEMBA1006796	C-HEMBA1006796	18951	18952
15	HEMBB1000337	C-HEMBB1000337	18953	18954
	HEMBB1001619	C-HEMBB1001619	18955	
	MAMMA1000270	C-MAMMA1000270	18956	
20	MAMMA1000559	C-MAMMA1000559	18957	
	MAMMA1000940	C-MAMMA1000940	18958	
	MAMMA1002545	C-MAMMA1002545	18959	•
	MAMMA1002972	C-MAMMA1002972	18960	18961
25	NT2RP2001440	C-NT2RP2001440	18962	18963
	NT2RP3002770	C-NT2RP3002770	18964	18965
	NT2RP3003138	C-NT2RP3003138	18966	18967
30	NT2RP3004470	C-NT2RP3004470	18968	
	0VARC1000891	C-0VARC1000891	18969	
	PLACE1001545	C-PLACE1001545	18970	18971
	PLACE1003383		18972	
35	PLACE1005549		18973	18974
·	PLACE1008455		18975	
	PLACE4000131	C-PLACE4000131	18976	18977
40	PLACE4000261	C-PLACE4000261	18978	18979
40	THYR01001602		18980	
	HEMBA1006092		18981	
	HEMBA1006406	·	18982	
45	HEMBB1000790		18983	
	HEMBB1000917		18984	
	HEMBB1002280		18985	
	MAMMA1000802		18986	
50	MAMMA1001322		18987	
	MAMMA1002597		18988	
	MAMMA1002868		18989	10001
55	NT2RP2003161	C-NT2RP2003161	18990	18991

	NT2RP2003339	C-NT2RP2003339	18992	
	NT2RP3001282	C-NT2RP3001282	18993	18994
5	PLACE1001761	C-PLACE1001761	18995	18996
	PLACE1004491	C-PLACE1004491	18997	
	PLACE1004686	C-PLACE1004686	18998	
10	PLACE1005574	C-PLACE1005574	18999	
	PLACE1006382	C-PLACE1006382	19000	
	PLACE1006792	C-PLACE1006792	19001	
15	PLACE3000455	C-PLACE3000455	19002	19003
	PLACE4000230	C-PLACE4000230	19004	19005
	THYR01000916	C-THYR01000916	19006	
	HEMBA1000327	C-HEMBA1000327	19007	19008
20	HEMBB1000637	C-HEMBB1000637	19009	19010
	HEMBB1001967	C-HEMBB1001967	19011	•
	MAMMA1000266	C-MAMMA1000266	19012	
25	NT2RP2002979	C-NT2RP2002979	19013	•
	PLACE1007866	C-PLACE1007866	19014	19015
	PLACE3000350	C-PLACE3000350	19016	19017
30	PLACE4000156	C-PLACE4000156	19018	19019
	THYR01001637	C-THYR01001637	19020	19021
	MAMMA1002215	C-MAMMA1002215	19022	19023
35	MAMMA1002721	C-MAMMA1002721	19024	
	NT2RP2002070	C-NT2RP2002070	19025	

#### Table 352

Expression of each cDNA in synovial cells or in the synovial cells in the presence of TNF (This table also contains clones without description in Examples)

In the table, Synoviocyte and Synoviocyte\_TNF represent synovial cells and TNF-treated synovial cells, respectively. The assay was performed in triplicate (n=3), and each result is shown in the column of exp.1, exp.2, or exp.3. In addition, "t-test vs TNF" represents a result of test for significance of difference between the untreated synovial cells and the TNF-treated synovial cells. The increase and decrease in the expression level of a particular gene in response to TNF are represented by + and -, respectively. The results of test for significance of difference are shown in the columns of \*:p<0.05 and \*\*:p<0.01.

Clone	S	ynovioc	yte	Synoviocute_TNF			t test	t INC.
	exp. 1	exp. 2	ехр. 3	exp. 1	exp. 2	exp. 3	TNF	DEC.

```
0.89
                                                     0.9
                                                               1
                                                                     1.15
            GAPDH (Cr1)
                              0.4
                                      0.8
             Bactin(Cr2) 385.94 262.23 582.98 443.28 422.61
                                                                   573.47
                                                            7.45
                                                                     3.51
            ADRGL 1.000005
                             2.72
                                     2.97- -4.46
                                                     7.27
5
                                                           19.59
                                                                    18.29
                                                                             **
                                                                                   +
                                                   20.78
                             4.36
                                     5.19
                                             9.58
             ADRGL1000007
                                                            4.08
                                             1.64
                                                     2.16
                                                                     2.02
                             0.99
                                     1.25
             ADRGL1000009
                                                   22.22
                                                           23.49
                                                                    19.81
                                                                             **
                             1.98
                                     3.56
                                             5. 24
             ADRGL1000011
10
                                                     2.82
                                                            4.99
                                                                      1.9
             ADRGL1000027
                             0.79
                                     1.22
                                             1.66
                                                           67.32
                                                                    49.15
                                                                             **
                                     7.08
                                                    62.55
                                             26.9
                              4.12
             ADRGL1000058
                                                    14, 19
                                                           14, 54
                                                                    13.74
                                                                             **
                                             2.47
                              1.91
                                     1.68
             ADRGL 1000069
                                                              2.9
                                                                      4.16
                                             2.54
                                                      5.5
                              1.98
                                         2
             ADRGL 1000077
15
                                                           22.09
                                                    21.46
                                                                    26.19
             ADRGL1000092
                              2.99
                                     4.79
                                            12.53
                                                                             **
                                                    23.61
                                                           24.02
                                                                    25.56
                                                                             **
                                      4.79
                                            12.85
             ADRGL1000099
                              2.77
                                                    62.44
                                                           40.69
                                                                    48.29
                                    27.18
                                            31.85
             ADRGL1000136
                             20.49
20
                                                             7.52
                                                                      3.85
                                      2.58
                                             5.47
                                                     5.69
             ADRGL 1000147
                              2.09
                                                      3.4
                                                             4.71
                                                                      2.59
                                      1.77
                                              3.07
             ADRGL1000159
                              1.51
                                                                      7.06
                                             6.89
                                                            7. 24
                                                     8.08
             ADRGL1000160
                              2.42
                                      4.34
                                                     1.89
                                                             2.69
                                                                      1.87
                                      1.11
                                              1.64
             ADRGL1000171
                              0.95
25
                                                             4. 27
                                                                      3.89
                                      1.37
                                              1.74
                                                     3.99
             ADRGL1000181
                              0.64
                                                    10.49
                                                            11.35
                                                                      9.14
                                              5.02
             BGG111000015
                              2.13
                                      3.89
                                                            48.51
                                                                     63.57
                             27.77
                                     35.71
                                             52. 17
                                                    57.18
             BGG111000016
30
                                              3.14
                                                     3.24
                                                             3.65
                                                                      2.34
                              1.29
                                      3.19
             BGG111000017
                                                                      8.27
                                                    10.71
                                                             5.56
             BGG111000022
                              4.72
                                      4.45
                                              6.75
                                                                     10.04
                                                    14.79
                                                            11.63
                                      6.58
                                              8.77
                              4.47
             BGG111000031
                                                                     20.23
                                                    23.39
                                                            18.75
                              9.55
                                     11.29
                                             20.54
             BGG111000042
35
                                                                                     +
                                                            30.76
                                                                     25.79
                              8. 56
                                      9.77
                                            17.04
                                                    34. 24
             BGG111000046
             BNGH41000020 246. 16 211. 77 380. 83 658. 32 647. 37
                                                                                     +
                                                                    559.16
                                                                              **
                                                                     15.01
                                                      11.4
                                                             13.1
                                      3, 12
                                              6.92
              BNGH41000025
                              4.31
40
                              2.71
                                      4.77
                                              7.53
                                                      4.45
                                                             7.17
                                                                      6.23
              BNGH41000026
                                                     20, 62
                                                            12.48
                                                                     24.91
              BNGH41000027
                              11.52
                                      13.5
                                             12, 69
                                                     51.05
                                                            31.83
                                                                     41.67
                                     25.91
                                             36.46
                             23.02
              BNGH41000035
                                                             8.98
                                                                      8.59
                                2.7
                                       5.21
                                              6.72
                                                     12.95
              BNGH41000037
45
                                                            37, 57
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              BNGH41000042
                             14.55
                                     16.06
                                             22.84
                                                     49.62
                                                              74.4
                                                                      66.21
                                       6. 27
                                             25.68
                                                     66.19
              BNGH41000048
                               3.92
                                                      5.28
                                                             7.34
                                                                      3.75
                               0.74
                                       1.75
                                              3.26
              BNGH41000056
                                                              8.15
                                                                      3.01
              BNGH41000087
                               3, 36
                                       4.08
                                              5.19
                                                      5.59
50
                                                               3.4
                                                                       2.14
                               0.18
                                       1.45
                                              2.47
                                                      2.72
              BNGH41000091
                                                             10.28
                                                                       9.98
                               6.93
                                       7.99
                                               6.23
                                                     13.37
              BNGH41000157
                                                                       2.59
                                                      2.77
                                                              4.23
              BNGH41000169
                               1.09
                                       1.53
                                               2.99
55
                                3.5
                                       4.06
                                                7.5
                                                      5.71
                                                              6.81
                                                                       6.09
              BNGH41000181
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	BNGH41000198	1. 32	2.3	4. 35	2.06	2. 55	2. 22		
	BNGH41000219	2. 29	3.91	5.61	12.4	13.73	10.76	**	+
5	BNGH41-000229	9, 65	9. 99.	.1299	18.34	18.92	18. 94	**	+
	BNGH41000237	8. 4	12. 99	12.61	27. 63	11.26	13.45		
	BNGH41000238	1.56	2. 59	6.77	3. 45	4. 55	3.32		
	BNGH41000243	5.56	8. 95	6.71	15. 03	12.55	16.36	**	+
10 .	BNGH41000270	2. 94	2. 77	2.88	3. 67	3.99	3. 74	**	+
	BRAWH1000004	1	2. 19	6.99	6. 45	8. 36	6		
	BRAWH1000018	1.8	2. 24	5.06	4. 43	6. 95	5. 24		
15	BRAWH1000021	1. 33	2. 73	4.81	4. 16	5. 85	5. 21		
	BRAWH1000027	0.58	1.7	1.62	2. 39	3. 65	2.63	*	+
	BRAWH1000029	2. 32	3. 63	6. 21	6.03	6. 73	4. 81		
	BRAWH1000040	4. 68	4. 98	8.01	7. 28	7. 2	8. 67		
20	BRAWH1000050	11.04	10.47	43. 79	51.7	73. 7	60. 92	* .	+
•	BRAWH1000051	2. 14	0.63	2. 71	2. 25	4. 43	1.04		
	BRAWH1000060	7.84	8. 07	48. 26	59.16	66. 12	63.86	*	+
25	BRAWH1000075	1.85	1.86	2. 98	2. 07	4.4	2.34		
-	BRAWH1000081	1.88	2. 78	7. 19	. 5.9	10.82	7. 4		
	BRAWH1000084	30. 23	30. 57	65. 21	235. 81	180. 86	211.35	**	+
	BRAWH1000095	.1. 38	2. 47	4. 51	3	4. 78	2. 67		
30	BRAWH1000096	1.37	2.89	4. 71	3.7	4.8	5. 17		
	BRAWH1000097	3. 32	3. 27	10. 74	9. 24	10. 62	7. 75		
	BRAWH1000100	4.77	5. 19	7. 69	6. 98	7. 06	7. 28		
35	BRAWH1000101	12	12.04	36. 52	46. 19	41.09	50. 21	*	+
	BRAWH1000104	1. 37	0. 92	4. 33	1.47	4. 47	2. 41		
	BRAWH1000107	0. 62	1.88	2. 48	2. 43	5. 03	3. 15		
	BRAWH1000110	4. 4	4.06	16. 81	13.87	11.1	15. 74		
40	BRAWH1000111	3. 98	6. 14	6. 05	8. 85	8. 95	10.64	*	+
	BRAWH1000135	4. 95	4. 91	7.7	7. 37	9. 42	9. 98		
	BRAWH1000190	2. 22	3.84		4. 66	7. 16	4. 99		
45	HEMBA1000005	5. 91	6. 44			22. 88	18. 65	*	+
,	HEMBA1000006	2. 61	3. 17			8. 49	4. 75		
	HEMBA1000012	10.97	11. 75	51.07		106. 82	74. 8	*	+
	HEMBA1000020	50. 65	49. 12		197.41		216. 89	*	+
50	HEMBA1000030	1. 93	3. 08			3. 62	6. 43		
	HEMBA1000034	3. 27		5. 35		10. 29	6. 85		
	HEMBA1000042	1. 64				6. 92	8. 12		
55	HEMBA1000045	7. 13				14. 43	10.44		
55	HEMBA1000046	1.14	2. 24	2.77	3. 73	5.3	4. 34	*	+

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HEMBA1000269								
HEMBA1000275	5. 31							
HEMBA1000280	1. 43							+
HEMBA1000282	1. 15	1.01	4. 23					+
HEMBA1000287	2. 86	3. 19	4. 45	5. 81	6. 04		**	+
HEMBA1000288	1.37	2. 23	6. 13	3. 51	6. 02			
HEMBA1000290	1.01	2. 17	4. 11	2. 46	3. 26			
HEMBA1000296	2. 4	3.66	5. 49	6. 15	6. 55	5. 84		
HEMBA1000300	1. 22	2. 73	6.6	7.64	8.88	7. 23		
HEMBA1000302	0. 93	2. 17	2.86	3. 04	3. 74	1. 97		
HEMBA1000303	1. 36	2. 15	3. 57	4. 13	4. 43	3		
HEMBA1000304	1.06	1.99	4. 26	5. 51	7. 28	4. 87	*	+
HEMBA1000307	1. 21	1.73	2.65	4. 4	5. 64	2. 99	*	+
HEMBA1000312	6	8.7	10.77	13. 2	9. 18	9. 65	•	
HEMBA1000318	1.5	4. 22	3. 25	5. 39	6. 05	4. 49		
HEMBA1000327	2. 18	3.7	3.34	10.58	6.06	6. 02	*	+
HEMBA1000333	0. 68	2.75	4. 33	3. 12	4. 74	2. 98		
HEMBA1000338	1. 61	2. 84	5. 33	5.8	5. 78	4. 32		
HEMBA1000343	1. 79	3.5	3. 69	5. 55	6. 7	3.99		
HEMBA1000349	0. 97	1. 52	3. 24	3.9	5. 37	4.09	*	+
HEMBA1000351	1.6	2. 06	5. 75	4, 8	6. 22	5. 24		
HEMBA1000355	1. 52	3. 09	4.09	3. 78	5. 14	3. 59		
HEMBA1000356	9. 3	10.42	14. 39	26, 93	22. 26	24. 97	**	+
HEMBA1000357	1.88	2. 11	4. 76	3. 81	5. 7	4. 62		
HEMBA1000366	1.67	1. 94	3.83	3. 14	4. 75	3. 28		
HEMBA1000369	1.87	2. 94	5. 17	2. 82	5. 2	4, 56		
HEMBA1000370	2, 45	3. 4	4. 63	3. 75	5. 34	3. 6		
HEMBA1000376	3. 64	4. 55	14.48	26. 69	29. 98	28. 36	**	+
HEMBA1000387	2.95	3. 19	6. 2	7. 85	7. 62	8. 15	*	+
HEMBA1000389	2. 88	3. 74	8. 83	14. 4	10.9	13. 61	*	+
HEMBA1000390	1.86	2. 27	3.5	4. 28	4. 98	3. 95	*	+
HEMBA1000392	1.49	1.4	3.06	2. 58	3. 78	1. 94		
HEMBA1000396	1.82	2. 16	3. 45	3. 43	4. 93	3. 34		
HEMBA1000411	1.01	1. 41	4. 49	1. 94	4. 41	2. 21		
HEMBA1000418	2. 85	3. 21	4. 41	7. 75	6. 81	5. 17	*	+
HEMBA1000422	0. 99	1. 89	2.14	2. 64	4. 03	2. 89		
HEMBA1000428	0. 36	2. 43	3. 09	2, 58	3. 31	2. 75		
HEMBA1000434	0. 54	2. 19	2. 93	2. 11	3.6	2. 69		
HEMBA1000442	0. 82	2. 2	3. 37	2. 13	3. 8	2. 28		
	HEMBA1000280 HEMBA1000287 HEMBA1000288 HEMBA1000290 HEMBA1000296 HEMBA1000300 HEMBA1000303 HEMBA1000303 HEMBA1000307 HEMBA1000312 HEMBA1000312 HEMBA1000318 HEMBA1000327 HEMBA1000333 HEMBA1000338 HEMBA1000355 HEMBA1000356 HEMBA1000356 HEMBA1000356 HEMBA1000357 HEMBA1000356 HEMBA1000357 HEMBA1000369 HEMBA1000370 HEMBA1000370 HEMBA1000370 HEMBA1000370 HEMBA1000389 HEMBA1000390 HEMBA1000390 HEMBA1000390 HEMBA1000391 HEMBA1000392 HEMBA1000411 HEMBA1000418 HEMBA1000428 HEMBA1000428 HEMBA1000428	HEMBA1000275 5.31 HEMBA1000280 1.43 HEMBA1000282 1.15 HEMBA1000287 2.86 HEMBA1000288 1.37 HEMBA1000290 1.01 HEMBA1000290 2.4 HEMBA1000300 1.22 HEMBA1000302 0.93 HEMBA1000303 1.36 HEMBA1000304 1.06 HEMBA1000307 1.21 HEMBA1000312 6 HEMBA1000312 1.5 HEMBA1000312 1.5 HEMBA1000313 1.5 HEMBA1000327 2.18 HEMBA1000338 1.61 HEMBA1000343 1.79 HEMBA1000343 1.79 HEMBA1000355 1.52 HEMBA1000355 1.52 HEMBA1000356 9.3 HEMBA1000357 1.88 HEMBA1000357 1.88 HEMBA1000366 1.67 HEMBA1000369 1.87 HEMBA1000370 2.45 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HEMBA1000351 1.52 3.09 HEMBA1000351 1.6 2.06 HEMBA1000360 1.8 2.11	HEMBA1000275 5.31 4.29 8.03 HEMBA1000280 1.43 0.83 2.19 HEMBA1000287 2.86 3.19 4.45 HEMBA1000288 1.37 2.23 6.13 HEMBA1000290 1.01 2.17 4.11 HEMBA1000296 2.4 3.66 5.49 HEMBA1000300 1.22 2.73 6.6 HEMBA1000301 1.36 2.15 3.57 HEMBA1000301 1.36 2.15 3.57 HEMBA1000301 1.06 1.99 4.26 HEMBA1000307 1.21 1.73 2.65 HEMBA1000312 6 8.7 10.77 HEMBA1000312 6 8.7 10.77 HEMBA1000313 1.5 4.22 3.25 HEMBA1000313 1.5 4.22 3.25 HEMBA1000313 1.5 4.22 3.25 HEMBA1000314 1.5 4.22 3.25 HEMBA1000351 1.5 4.22 3.25 HEMBA1000351 1.61 2.84 5.33 HEMBA1000349 0.97 1.52 3.24 HEMBA1000351 1.6 2.06 5.75 HEMBA1000351 1.6 2.06 5.75 HEMBA1000351 1.6 2.06 5.75 HEMBA1000351 1.6 2.06 5.75 HEMBA1000351 1.6 2.06 5.75 HEMBA1000366 1.67 1.94 3.83 HEMBA1000366 1.67 1.94 3.83 HEMBA1000369 1.87 2.94 5.17 HEMBA1000369 1.87 2.94 5.17 HEMBA1000370 2.45 3.4 4.63 HEMBA1000370 2.45 3.4 4.63 HEMBA1000389 2.88 3.74 8.83 HEMBA1000390 1.86 2.27 3.5 HEMBA1000390 1.86 2.27 3.5 HEMBA1000390 1.86 2.27 3.5 HEMBA1000390 1.86 2.27 3.5 HEMBA1000390 1.86 2.27 3.5 HEMBA1000390 1.86 2.27 3.5 HEMBA1000390 1.82 2.16 3.45 HEMBA1000390 1.82 2.16 3.45 HEMBA1000418 2.85 3.21 4.41 HEMBA1000428 0.36 2.43 3.09 HEMBA1000428 0.36 2.43 3.09 HEMBA1000428 0.36 2.43 3.09	HEMBA1000275 5.31 4.29 8.03 7.96 HEMBA1000280 1.43 0.83 2.19 3.3 HEMBA1000282 1.15 1.01 4.23 6.29 HEMBA1000288 1.37 2.23 6.13 3.51 HEMBA1000290 1.01 2.17 4.11 2.46 HEMBA1000290 2.4 3.66 5.49 6.15 HEMBA1000300 1.22 2.73 6.6 7.64 HEMBA1000301 1.36 2.15 3.57 4.13 HEMBA1000302 0.93 2.17 2.86 3.04 HEMBA1000303 1.36 2.15 3.57 4.13 HEMBA1000304 1.06 1.99 4.26 5.51 HEMBA1000307 1.21 1.73 2.65 4.4 HEMBA1000312 6 8.7 10.77 13.2 HEMBA1000312 6 8.7 10.77 13.2 HEMBA1000313 1.5 4.22 3.25 5.39 HEMBA1000333 0.68 2.75 4.33 3.12 HEMBA1000333 1.61 2.84 5.33 5.8 HEMBA1000334 1.79 3.5 3.69 5.55 HEMBA1000349 0.97 1.52 3.24 3.9 HEMBA1000351 1.6 2.06 5.75 4.8 HEMBA1000351 1.6 2.06 5.75 4.8 HEMBA1000351 1.6 2.06 5.75 4.8 HEMBA1000351 1.6 2.06 5.75 4.8 HEMBA1000351 1.6 2.06 5.75 4.8 HEMBA1000366 1.67 1.94 3.83 3.14 HEMBA1000366 1.67 1.94 3.83 3.14 HEMBA1000370 2.45 3.4 4.63 3.75 HEMBA1000370 2.45 3.4 4.63 3.75 HEMBA1000370 2.45 3.4 4.63 3.75 HEMBA1000370 2.45 3.4 4.63 3.75 HEMBA1000370 2.45 3.4 4.63 3.75 HEMBA1000370 2.45 3.4 4.63 3.75 HEMBA1000370 2.45 3.4 4.63 3.75 HEMBA1000370 1.86 2.27 3.5 4.28 HEMBA1000390 1.86 2.27 3.5 4.28 HEMBA1000390 1.86 2.27 3.5 4.28 HEMBA1000390 1.86 2.27 3.5 4.28 HEMBA1000390 1.86 2.27 3.5 4.28 HEMBA1000390 1.86 2.27 3.5 4.28 HEMBA1000390 1.86 2.27 3.5 4.28 HEMBA1000390 1.86 2.27 3.5 4.28 HEMBA1000390 1.86 2.27 3.5 4.28 HEMBA1000390 1.86 2.27 3.5 4.28 HEMBA1000390 1.86 2.27 3.5 4.28 HEMBA1000390 1.86 2.27 3.5 4.28 HEMBA1000390 1.86 2.27 3.5 4.28 HEMBA1000390 1.86 2.27 3.5 4.28 HEMBA1000390 1.86 2.27 3.5 5.25 HEMBA1000390 1.86 2.27 3.5 4.28 HEMBA1000390 1.86 2.27 3.5 5.25 HEMBA1000390 1.86 2.27 3.5 4.28 HEMBA1000390 1.86 2.27 3.5 5.25	HEMBA1000275         5. 31         4. 29         8. 03         7. 96         12. 04           HEMBA1000280         1. 43         0. 83         -2. 19         3. 3         4. 08           HEMBA1000287         2. 86         3. 19         4. 45         5. 81         6. 04           HEMBA1000290         1. 01         2. 17         4. 11         2. 46         3. 26           HEMBA1000296         2. 4         3. 66         5. 49         6. 15         6. 55           HEMBA1000300         1. 22         2. 73         6. 6         7. 64         8. 88           HEMBA1000302         0. 93         2. 17         2. 86         3. 04         3. 74           HEMBA1000303         1. 36         2. 15         3. 57         4. 13         4. 43           HEMBA1000304         1. 06         1. 99         4. 26         5. 51         7. 28           HEMBA1000312         6         8. 7         10. 77         13. 2         9. 18           HEMBA1000338         1. 5         4. 22         3. 25         5. 39         6. 05           HEMBA1000338         1. 61         2. 84         5. 33         5. 8         5. 78           HEMBA1000349         0. 97         1. 52 <td>HEMBA1000275 5.31 4.29 8.03 7.96 12.04 8.54 HEMBA1000280 1.43 0.83 2.19 3.3 4.08 4 HEMBA1000287 2.86 3.19 4.45 5.81 6.04 6.37 HEMBA1000288 1.37 2.23 6.13 3.51 6.02 3.85 HEMBA1000290 1.01 2.17 4.11 2.46 3.26 2.73 HEMBA1000200 1.22 2.73 6.6 7.64 8.88 7.23 HEMBA1000300 1.22 2.73 6.6 7.64 8.88 7.23 HEMBA1000300 1.36 2.17 2.86 3.04 3.74 1.97 HEMBA1000300 1.36 2.15 3.57 4.13 4.43 3 HEMBA1000300 1.36 2.15 3.57 4.13 4.43 3 HEMBA1000300 1.21 1.73 2.65 4.4 5.64 2.99 HEMBA1000307 1.21 1.73 2.65 4.4 5.64 2.99 HEMBA1000312 6 8.7 10.77 13.2 9.18 9.65 HEMBA1000313 1.56 4.22 3.25 5.39 6.05 4.49 HEMBA1000327 2.18 3.7 3.34 10.58 6.06 6.02 HEMBA1000333 0.68 2.75 4.33 3.12 4.74 2.98 HEMBA1000338 1.61 2.84 5.33 5.8 5.78 4.32 HEMBA1000315 1.6 2.84 5.33 5.8 5.78 4.32 HEMBA1000355 1.52 3.09 4.09 3.78 5.14 3.59 HEMBA1000357 1.88 2.11 4.76 3.81 5.7 4.62 HEMBA1000357 1.88 2.11 4.76 3.81 5.7 4.62 HEMBA1000360 9.3 10.42 14.39 26.93 22.26 24.97 HEMBA1000360 1.87 2.94 5.17 2.82 5.24 4.56 HEMBA1000360 1.87 2.94 5.17 2.82 5.24 4.56 HEMBA1000360 1.87 2.94 5.17 2.82 5.24 4.56 HEMBA1000360 1.87 2.94 5.17 2.82 5.24 4.56 HEMBA1000360 1.87 2.94 5.17 2.82 5.24 4.56 HEMBA1000360 1.87 2.94 5.17 2.82 5.24 4.56 HEMBA1000360 1.87 2.95 3.19 6.2 7.85 7.62 8.15 HEMBA1000360 1.87 2.94 5.17 2.82 5.24 4.56 HEMBA1000360 1.87 2.95 3.19 6.2 7.85 7.62 8.15 HEMBA1000360 1.86 2.27 3.5 4.28 4.98 3.95 HEMBA1000360 1.86 2.27 3.5 4.28 4.98 3.95 HEMBA1000360 1.86 2.27 3.5 4.28 4.98 3.95 HEMBA1000360 1.82 2.16 3.45 3.43 4.93 3.34 HEMBA1000360 1.86 2.27 3.5 4.28 4.98 3.95 HEMBA1000360 1.82 2.16 3.45 3.43 4.93 3.34 HEMBA1000360 1.82 2.85 3.21 4.41 7.75 6.81 5.17 HEMBA1000422 0.99 1.89 2.14 2.64 4.03 2.89 HEMBA1000422 0.99 1.89 2.14 2.64 4.03 2.89 HEMBA1000422 0.99 1.89 2.14 2.64 4.03 2.89 HEMBA1000424 0.54 2.19 2.90 2.93 2.11 3.6 2.69</td> <td>HEMBA1000275         5. 31         4. 29         8. 03         7. 96         12. 04         8. 54           HEMBA1000280         1. 43         0. 83         2. 19         3. 3         4. 08         4         ***           HEMBA1000287         2. 86         3. 19         4. 45         5. 81         6. 04         6. 37         ***           HEMBA1000290         1. 01         2. 17         4. 11         2. 46         3. 26         2. 73           HEMBA1000290         1. 01         2. 17         4. 11         2. 46         3. 26         2. 73           HEMBA1000300         1. 22         2. 73         6. 6         7. 64         8. 88         7. 23           HEMBA1000302         0. 93         2. 17         2. 86         3. 04         3. 74         1. 97           HEMBA1000303         1. 36         2. 15         3. 57         4. 13         4. 37         *           HEMBA1000307         1. 21         1. 73         2. 65         5. 51         7. 28         4. 87         *           HEMBA1000312         6         8. 7         10. 77         13. 2         9. 18         9. 65           HEMBA1000327         2. 18         3. 7         3. 34         10. 58&lt;</td>	HEMBA1000275 5.31 4.29 8.03 7.96 12.04 8.54 HEMBA1000280 1.43 0.83 2.19 3.3 4.08 4 HEMBA1000287 2.86 3.19 4.45 5.81 6.04 6.37 HEMBA1000288 1.37 2.23 6.13 3.51 6.02 3.85 HEMBA1000290 1.01 2.17 4.11 2.46 3.26 2.73 HEMBA1000200 1.22 2.73 6.6 7.64 8.88 7.23 HEMBA1000300 1.22 2.73 6.6 7.64 8.88 7.23 HEMBA1000300 1.36 2.17 2.86 3.04 3.74 1.97 HEMBA1000300 1.36 2.15 3.57 4.13 4.43 3 HEMBA1000300 1.36 2.15 3.57 4.13 4.43 3 HEMBA1000300 1.21 1.73 2.65 4.4 5.64 2.99 HEMBA1000307 1.21 1.73 2.65 4.4 5.64 2.99 HEMBA1000312 6 8.7 10.77 13.2 9.18 9.65 HEMBA1000313 1.56 4.22 3.25 5.39 6.05 4.49 HEMBA1000327 2.18 3.7 3.34 10.58 6.06 6.02 HEMBA1000333 0.68 2.75 4.33 3.12 4.74 2.98 HEMBA1000338 1.61 2.84 5.33 5.8 5.78 4.32 HEMBA1000315 1.6 2.84 5.33 5.8 5.78 4.32 HEMBA1000355 1.52 3.09 4.09 3.78 5.14 3.59 HEMBA1000357 1.88 2.11 4.76 3.81 5.7 4.62 HEMBA1000357 1.88 2.11 4.76 3.81 5.7 4.62 HEMBA1000360 9.3 10.42 14.39 26.93 22.26 24.97 HEMBA1000360 1.87 2.94 5.17 2.82 5.24 4.56 HEMBA1000360 1.87 2.94 5.17 2.82 5.24 4.56 HEMBA1000360 1.87 2.94 5.17 2.82 5.24 4.56 HEMBA1000360 1.87 2.94 5.17 2.82 5.24 4.56 HEMBA1000360 1.87 2.94 5.17 2.82 5.24 4.56 HEMBA1000360 1.87 2.94 5.17 2.82 5.24 4.56 HEMBA1000360 1.87 2.95 3.19 6.2 7.85 7.62 8.15 HEMBA1000360 1.87 2.94 5.17 2.82 5.24 4.56 HEMBA1000360 1.87 2.95 3.19 6.2 7.85 7.62 8.15 HEMBA1000360 1.86 2.27 3.5 4.28 4.98 3.95 HEMBA1000360 1.86 2.27 3.5 4.28 4.98 3.95 HEMBA1000360 1.86 2.27 3.5 4.28 4.98 3.95 HEMBA1000360 1.82 2.16 3.45 3.43 4.93 3.34 HEMBA1000360 1.86 2.27 3.5 4.28 4.98 3.95 HEMBA1000360 1.82 2.16 3.45 3.43 4.93 3.34 HEMBA1000360 1.82 2.85 3.21 4.41 7.75 6.81 5.17 HEMBA1000422 0.99 1.89 2.14 2.64 4.03 2.89 HEMBA1000422 0.99 1.89 2.14 2.64 4.03 2.89 HEMBA1000422 0.99 1.89 2.14 2.64 4.03 2.89 HEMBA1000424 0.54 2.19 2.90 2.93 2.11 3.6 2.69	HEMBA1000275         5. 31         4. 29         8. 03         7. 96         12. 04         8. 54           HEMBA1000280         1. 43         0. 83         2. 19         3. 3         4. 08         4         ***           HEMBA1000287         2. 86         3. 19         4. 45         5. 81         6. 04         6. 37         ***           HEMBA1000290         1. 01         2. 17         4. 11         2. 46         3. 26         2. 73           HEMBA1000290         1. 01         2. 17         4. 11         2. 46         3. 26         2. 73           HEMBA1000300         1. 22         2. 73         6. 6         7. 64         8. 88         7. 23           HEMBA1000302         0. 93         2. 17         2. 86         3. 04         3. 74         1. 97           HEMBA1000303         1. 36         2. 15         3. 57         4. 13         4. 37         *           HEMBA1000307         1. 21         1. 73         2. 65         5. 51         7. 28         4. 87         *           HEMBA1000312         6         8. 7         10. 77         13. 2         9. 18         9. 65           HEMBA1000327         2. 18         3. 7         3. 34         10. 58<

	HEMBA1000443	1, 19	1. 9	3.12	2.99	6. 28	3. 59		
	HEMBA1000446	38. 48	43. 56	75. 05	56. 34	60.86	69. 87		
5	HEMBA1000456	5, 19	4.41 -	6.5	7. 45	5. 62	8. 77		
	HEMBA1000459	1. 95	2.11	4. 24	3. 46	6. 17	5. 55		
	HEMBA1000460	7.46	7.84	8. 87	13.59	12. 54	18. 45	*	+
	HEMBA1000462	2. 11	3. 51	5.04	6. 05	5. 16	7. 49		
10	HEMBA1000464	1. 33	0. 96	1.73	1.69	2. 74	2. 53		
	HEMBA1000468	1. 25	1. 44	2. 43	1. 69	3. 48	2. 22		
•	HEMBA1000469	2.89	3. 37	8. 1	5. 42	8. 81	8. 01		
15	HEMBA1000477	2. 87	3. 03	7.4	5. 41	9. 68	6. 83		
	HEMBA1000481	29. 67	31. 97	31.95	42.76	52. 75	25.82		
	HEMBA1000488	1. 75	2. 43	<sup>'</sup> 2. 96	3. 11	5. 9	3		
	HEMBA1000490	1. 34	2	3. 49	4. 41	3. 7	2. 88		
20	HEMBA1000491	1. 21	1. 71	2. 85	4, 24	4. 99	5. <b>97</b> <sup>-</sup>	*	+
	HEMBA1000498	2. 12	3. 21	4.55	4. 39	7.76	5. 94		
	HEMBA1000501	2. 22	3. 36	6. 25	6. 44	8. 93	9. 74	*	+
25	HEMBA1000504	2.93	3. 18	4.82	3. 63	5.37	3. 83		
	HEMBA1000505	0.81	1. 97	3. 33	2. 72	5.1	3.58		
	HEMBA1000507	1.02	2. 24	5. 29	4. 17	8. 62	7		
	HEMBA1000508	2. 25	2. 3	7. 65	4. 84	8.57	6. 64		
30	HENBA1000518	1.38	0. 96	0.98	1. 89	2. 97	1.8	*	+
	HEMBA1000519	9. 5	7. 28	15. 97	19. 28	20. 99	19. 72	*	+
	HEMBA1000520	0.45	1.12	1. 18	1. 94	4. 83	4. 3	*	+
25	HEMBA1000523	2. 32	1.88	3. 22	3. 48	5. 33	3. 65		
35	HEMBA1000531	1. 39	1. 46	2. 44	2. 67	5. 34	4. 63	*	+
	HEMBA1000534	0. 55	0.95	2.97	6. 63	11.62	10. 39	**	+
	HEMBA1000538	0.51	1.08	2.31	12. 58	21.02	13. 18	**	+,
40	HEMBA1000540	2. 8	3.11	6.06	5. 82	10.38	6. 39		
	HEMBA1000542	9. 16	7. 79	43.94	62. 25	95. 7	81. 15	*	+
	HEMBA1000545	1.51	2. 31	1. 65	3. 19	4. 29	3.7	**	+
	HEMBA1000547	2. <b>9</b> 9	3.12	4.94	4. 94	5. 3	4. 97		
45	HEMBA1000551	2. 32	1.99	9. 54	4. 68	7. 33	9. 81		
	HEMBA1000555	3. 81	3. 23	6. 39	5. 03	6. 43	8. 08		
	HEMBA1000557	2. 16	2.06	6. 07	3. 98	6. 46	5.06		
50	HEMBA1000561	1.71	2. 9	4. 9	1.63	4. 39	3. 67		
	HEMBA1000563	1. 73	1.85	4. 09	2. 72	3.94	2. 83		
	HEMBA1000567	1. 02	1.01	1. 67	1. 21	2. 59	1. 92		
	HEMBA1000568	2. 19	2. 5	6.09	7. 62	6. 65	6. 84		
55	HEMBA1000569	1.3	2. 8	3. 02	2, 18	6. 47	2. 3		

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                HEMBA1000622
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                HEMBA1000636
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                HEMBA1000637
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                HEMBA1000657
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                HEMBA1000671
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                HEMBA1000705
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                 HEMBA1000732
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                 HEMBA1000743
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                 HEMBA1000745
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                 HEMBA1000752
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	HEMBA1000753	2. 56	4. 21	6. 53	7. 98	8. 59	4.93		
	HEMBA1000757	1. 95	2. 95	3. 27	6. 33	6. 68	5.94	**	+
5	HEMBA1000760	3. 71		-6. 62	6. 96	7. 03	6. 89		
	HEMBA1000769	1. 99	2. 36	5. 17	3. 48	5. 87	2. 85		
	HEMBA1000773	1	2. 32	3. 07	2. 17	3. 18	1.4		
	HEMBA1000774	2. 69	2. 76	6. 37	6. 29	7.77	5. 22		
10	HEMBA1000780	1.12	2. 33	3. 66	2.7	4. 78	3. 29		
	HEMBA1000783	1. 32		4. 1	2. 78	7. 73	2.57		
	HEMBA1000791	2. 07	2. 4	6. 39	4. 97	10. 17	7.84		
15	HEMBA1000793	12. 73	12. 73	17. 88	19. 93	17. 49	16.69		
,3	HEMBA1000802		1. 65	2. 59	2. 07	4. 41	1. 1		
	HEMBA1000813			34. 83	54. 63	42. 38	53.94	*	+
	HEMBA1000817	2. 63	3. 82	5. 44	5. 12	7. 02	5.49		
20	HEMBA1000822	1.83	2. 89	4. 1	4. 42	5. 76	3. 91		
	HEMBA1000827	2. 26		6. 45	9.31	7. 75	6. 94	*	+
	HEMBA1000833	3. 1	4. 46	7. 31	8.06	4.49	4. 85		
05	HEMBA1000835	12.53	15. 55	75. 61		110.02	86.95	*	+
25	HEMBA1000843	1, 21	2. 2	4. 6	3. 32	5. 63	4. 93		
	HEMBA1000851	2. 13	1.26	3. 5	2. 7	5. 61	2.74		
	HEMBA1000852	1. 95	1.83	5. 5	3. 52	5. 49	3.83		
30	HEMBA1000867	0. 85	2. 79	4. 72	2.77	5. 39	3.07		
	HEMBA1000869	0.58	1. 29	2. 51	2. 84	3. 97	2. 38		
	HEMBA1000870	2. 56	2.97	2. 59	3. 39	5.16	5. 49	*	+
	HEMBA1000872	1. 44	2.87	4. 01	4. 31	4. 14	4. 34		
35	HEMBA1000875	1.89	3.09	5	3.8	4. 38	3. 77		
	HEMBA1000876	1. 75	3.36	4. 64	3.9	6. 21	4. 9		
	HEMBA1000907	1.99	2.47	3. 81	3. 21	7. 15	5. 53		
40	HEMBA1000908	0.81	2.06	3. 85	2	5. 43	1.98		
	HEMBA1000910	1. 97	1.61	3. 71	3. 35	5. 25	2.98		
	HEMBA1000918	0. 76	1.34	4. 37	4. 93	6. 54	6. 95	*	+
	HEMBA1000919	0.86	1.97	2. 19	2. 49	3. 07	3.07		
45	HEMBA1000934	2. 5	2. 56	1. 16	2. 14	3. 51	2. 5		
	HEMBA1000935	1.46	1. 62	4. 21	2. 08	5. 15	3, 64		
	HEMBA1000940	1. 98	3.08	3. 1	2. 52	9. 96	5. 72		
50	HEMBA1000942	2, 31	2. 27	4. 77	4. 81	7. 75	6. 69		
	HEMBA1000943	0. 58	1. 25	2. 28	1. 83	3. 38	2. 18		
	HEMBA1000946	3. 63	4. 04	4. 54	6. 87	14. 9	8. 4		
	HEMBA1000960	2. 63	3. 48	9. 97	10. 24		10. 7		
55	HEMBA1000962	1.99	2. 18	2. 01	4. 43	3. 83	4. 56	**	+

	HEMBA1000968	1. 73	1.86	4. 7	4. 1	4. 83	4. 66		
	HEMBA1000971	1. 75	2.51	2. 9	4. 18	5. 27	5. 71	**	+
5	HEMBA1000972	1.45	1.57.	. 3, 83	2. 63	4. 44	3. 49		
	HEMBA1000974	1.69	2. 69	6.33	7. 39	9. 35	8. 82	*	+
	HEMBA1000975	0.9	1.83	4.17	3. 31	5. 54	5. 12		
	HEMBA1000979	1. 45	1.69	3.98	2. 55	6. 12	3. 93		
10	HEMBA1000981	4. 21	6. 9	9.5	11.75	13. 27	14. 72	*	+
	HEMBA1000983	1.94	1.45	3. 01	3.89	4. 53	4. 15	*	+
	HEMBA1000985	1.58	0.92	2, 75	1.73	3. 28	2. 79		
15	HEMBA1000986	1. 2	1.48	2. 47	3. 61	4.91	4. 26	**	+
	HEMBA1000991	1.56	1.86	3.8	3.11	5. 05	5. 96		
	HEMBA1001007	0.89	1.08	<sup>1</sup> 4. 08	1.84	3. 89	2.71		
	HEMBA1001008	3.64	3. 41	5.86	3.89	7.89	4.95		
20	HEMBA1001009	0.89	1.3	3. 07	1.58	3. 83	1.81		
	HEMBA1001014	3. 54	4. 39	9. 91	11.82	15. 38	14. 12	*	+
	HEMBA1001017	4. 21	2.82	5.6	6. 04	5. 41	8. 55		
25	HEMBA1001019	1.92	2.81	3. 97	8.71	7. 74	8. 29	**	+
23	HEMBA1001020	1.23	2. 71	2. 3	2.84	5. 05	3.6		
	HEMBA1001021	1.07	1.62	2.89	3.13	5. 24	2. 63		
	HEMBA1001022	2. 29	2. 25	4. 35	6. 33	8. 57	3. 81		
30	HEMBA1001024	0.31	1.14	2. 16	2.87	3. 97	1. 26		
	HEMBA1001026	0. 42	1.52	1.86	2	3. 22	2		
	HEMBA1001043	1.43	2.46	2, 38	4. 63	5. 28	4. 25	**	+
	HEMBA1001051	3.36	2. 79	11.52	13. 26	18. 17	18. 47	*	+
35	HEMBA1001052	0.86	2. 15	2.18	1.75	3. 58	2. 48		
	HEMBA1001059	5.62	9. 28	26. 25	40.62	56. 12	43. 49	*	+
	HEMBA1001060	2.66	3. 67	6. 45	10.78	8. 35	9. 62	*	+
40	HEMBA1001064	2. 12	2. 87	3. 3	6.04	6. 48	4. 69	**	+
	HEMBA1001071	29. 39	41.54	55.57	143.9	102. 43	121. 71	**	+
	HEMBA1001077	2. 37	1.77	5. 21	5. 36	6. 66	3. 96		
	HEMBA1001078	2. 18	2. 6	5. 91	13. 3	13. 21	11.09	**	+
45	HEMBA1001080	4. 03	3. 46	11.86	24. 15	26. 66	26. 65	**	+
	HEMBA1001084	1.27	2. 37	2. 9	5.07	5. 88	5. 13	**	+
	HEMBA1001085	1.24	2.87	4, 04	4. 34	5. 41	4. 56		
50	HEMBA1001088	6.62	6	8. 04	3. 79	4. 34	5. 81		
	HEMBA1001093	0.61	1.76	2.72	3. 09	3. 02	2. 99		
	HEMBA1001094	0.64	0.78	2.07	2, 08	2. 99	1. 99		
	HEMBA1001099	1.01	1. 72	3	2. 5	2. 95	2. 26		
55	HEMBA1001104	1. 2	1.75	2.63	3, 64	8.04	3. 3		

	HEMBA1001109	4. 87	3.77	8. 57	11. 32	14. 48	11. 73	*	+
	HEMBA1001114	44. 68	41.2	93. 35	141.87	145. 19	167. 76	**	+
5	HEMBA1001121	2. 14	2.03	3. 87	2. 41	6	3. 25		
	HEMBA1001122	9. 79	10	14.12	7. 73	11.5	22. 69		
	HEMBA1001123	2. 79	3. 28	5. 2	5.81	6. 02	4. 95		
	HEMBA1001133	0. 97	1.69	2. 54	2.78	3. 84	1.21		
10	HEMBA1001137	0. 82	1.73	3. 65	3.74	3. 36	2. 54		
	HEMBA1001140	1. 23	2. 75	2. 98	3.62	5. 18	4. 34	*	+
	HEMBA1001144	4. 12	3. 41	9.06	14. 13	14. 12	13. 96	**	+
15	HEMBA1001145	47. 87	43. 87	65.7	98.4	75. 15	81.3	*	+ .
,,	HEMBA1001158	7. 55	9.5	11.62	13, 02	7. 58	12.5		
	HEMBA1001172	1. 44	2.85	4. 37	5. 32	5. 77	5. 17	*	+
	HEMBA1001174	0. 95	2.06	2.83	3. 88	6. 31	3. 25		
20	HEMBA1001175	6. 93	8. 56	10.73	14. 17	14.5	10. 18		
	HEMBA1001182	16. 93	19.89	82.44	135. 93	145.36	122. 22	*	+
	HEMBA1001184	1. 41	1,24	2. 45	1.85	3.03	1. 47		
05	HEMBA1001192	1. 72	1. 75	4. 01	5. 65	5. 17	3. 98		
25	HEMBA1001196	2. 31	3. 63	7.61	9. 43	10. 51	8. 97	*	+
	HEMBA1001197	31. 18	35. 89	86.14	95. 35	83. 09	93. 59		
	HEMBA1001208	1. 83	2. 59	3	2. 67	5. 3	2. 61		
30	HEMBA1001213	12. 99	16. 12	69. 9	102. 88	119. 96	113. 72	*	+
	HEMBA1001214	1. 39	3. 11	4. 36	5.14	7. 04	4. 62		
	HEMBA1001221	1.63	1.62	3.66	2.06	4. 19	1. 89		
	HEMBA1001225	1. 06	2. 66	3. 53	1. 44	3. 43	1. 52		
35	HEMBA1001226	4. 76	4. 65	11.94	13. 58	15. 58	14. 92	*	+
	HEMBA1001228	72. 4	75. 3	102. 4	38. 23	64. 63	78. 89		
	HEMBA1001229	18	21.39	82.05	115.91	145. 39	128. 91	*	+
40	HEMBA1001235	3. 58	4. 11	6. 48	7. 31	6. 7	10. 2		
	HEMBA1001238	2. 46	2. 49	7. 23					
	HEMBA1001242	15. 36	14.03				90. 34		
	HEMBA1001247	4. 41	4. 36	12.46			15. 62		
45	HEMBA1001253	8. 79	11.4	61.56	77.17	102. 24	94. 81	*	+
	HEMBA1001257	1. 98	2. 71	3.78		4. 29	3. 17		
•	HEMBA1001261	3.01	3. 18	4.56	4. 54	3. 75	5. 59		
50	HEMBA1001262	1. 48	3. 79	2.81					
	HEMBA1001265	2. 76	3. 21						
	HEMBA1001266	3. 97	3. 17					*	+
	HEMBA1001269	15. 98	10.36				25. 21	**	+
55	HEMBA1001272	1. 31	2. 04	4. 3	1. 62	5. 12	2. 07		

	HEMBA1001279	2.54	3.52	13.6	18. 68	23. 45	18. 99	*	+
	HEMBA1001281	16.58	20. 99	40.84	47. 71	59.04	45. 72	*	+
5	HEMBA1001286	3. 25	4.71-	-1071	11. 24	10.65	12.38		
	HEMBA1001289	0.41	1.57	1.64	1.3	3. 57	2. 41		
	HEMBA1001291	3.52	4. 58	9.53	10. 91	18. 3	18.8	*	+
	HEMBA1001294	2. 01	1. 81	4. 6	4. 04	7. 73	5. 12		
10	HEMBA1001296	3.4	3. 52	4. 37	3. 77	5. 94	5. 22		
	HEMBA1001297	2.88	3. 61	5. 51	4. 81	6.88	5. 38		
	HEMBA1001299	2. 49	2.9	6.21	6. 45	8.84	7.74	*	+
15	HEMBA1001302	9.42	11.94	15.5	23. 25	35. 12	25. 74	*	+
	HEMBA1001303	1.8	1.99	2. 61	3. 57	3. 8	3. 3	**	+
	HEMBA1001306	1.4	1. 15	<sup>'</sup> 2. 85	5. 01	4. 46	4.82	**	+
	HEMBA1001308	3. 43	4. 37	16.7	16. 31	18. 28	21.75		
20	HEMBA1001310	1.93	1. 71	4. 17	2. 38	6. 26	3. 28		
	HEMBA1001312	10.09	10.35	17. 42	20. 51	24. 71	21.67	*	+
	HEMBA1001319	1, 23	1. 41	3.85	2. 23	4. 27	4. 01		
25	HEMBA1001322	1.81	2. 29	4. 17	2. 83	4. 74	3. 78		
23	HEMBA1001323	4, 04	3. 65	8. 44	14. 68	23. 44	18. 68	*	+
	HEMBA1001326	8. 79	7. 35	10. 15	12. 24	13.62	15.04	*	+
	HEMBA1001327	0. 94	1.65	3. 18	3. 55	5. 18	4.56	*	+
30	HEMBA1001330	1.59	2. 22	6. 96	7. 36	9. 28	9. 64	*	+
	HEMBA1001348	1.68	3. 99	3.89	6. 33	9. 84	7. 47	*	+
	HEMBA1001350	5. 28	4. 16	6. 34	7. 24	13. 17	10. 12		
25	HEMBA1001351	15. 37	14. 99	17. 64	37. 37	49. 52	25. 96	*	+
35	HEMBA1001352	3. 25	3. 62	5. 97	8. 16	13.65	5. 75		
	HEMBA1001353	30. 24	37. 73	49. 4	76. 74	96.09	96. 34	**	+
	HEMBA1001358	13. 98	9. 73	17. 96	30. 89	27. 69	30. 6	**	+
40	HEMBA1001361	1.7	3. 24	4. 96	4. 18	6. 08	6.06		
	HEMBA1001364	0.8	1. 71	2. 4	1. 47	4. 11	2. 95	-	
	HEMBA1001375	3. 45	2. 77	5. 75	5. 71	5. 83	6. 32		
	HEMBA1001377	2. 81	3. 16	7. 36	5. 37	7. 98	7.89		
45	HEMBA1001383	0. 25	1. 64	2. 61	1. 26	2. 47	1.84		
	HEMBA1001387	1.81	2. 15	3. 66	1.94	5. 14	2. 47		
	HEMBA1001388	1. 52	1.78	5. 07	2. 01	4. 61	3.49		
50	HEMBA1001390	34. 61	34. 52	66. 57	67. 03	50	56. 4		
	HEMBA1001391	1, 65	2. 77	4. 83	4. 32		3. 82		
	HEMBA1001398	1.98	2. 87	7. 47	7. 24	10. 42	8. 29		
	HEMBA1001405	1. 17	2	3. 87	2. 99	5. 3	2. 61		
55	HEMBA1001406	2. 01	3. 27	3. 75	5. 35	6. 62	4. 33	*	+

	HEMBA1001407	1. 13	1. 78	3. 73	6. 39	6. 64	4. 44	*	+
	HEMBA1001411	1.44	2.81	4. 47	7. 2	6. 35	6.04	*	+
5	HEMBA1001413	1.84	1.53	331	3. 61	3. 75	3.76		
	HEMBA1001414	1.47	2.34	5. 3	5. 33	7. 22	5. 47		
	HEMBA1001415	1.91	2.36	4. 97	4. 4	5.86	4. 29		
	HEMBA1001416	4. 73	4. 85	9. 54	8. 87	11.06	9. 4		
10 .	HEMBA1001432	1.23	1. 27	4.43	4. 27	6. 64	3.59		
	HEMBA1001433	1.96	2. 93	4. 55	4. 33	8. 66	3.64		
	HEMBA1001435	2.17	2. 27	6. 39	7. 02	10.35	5.88		
15	HEMBA1001442	0. 99	0.68	2.02	2. 36	3. 12	1.81		
	HEMBA1001446	1.87	1.84	5.82	9. 71	8. 93	11.01	**	+
	HEMBA1001450	2. 35	2. 32	11. 22	8. 61	10.08	6. 34		
	HEMBA1001454	3.08	4. 25	9.69	13.64	10. 73	11.82	*	+
20	HEMBA1001455	2. 28	2.7	3.11	2. 69	5. 54	2. 8		•
	HEMBA1001459	2.74	3. 37	6.03	5. 07	7. 38	5.52		
	HEMBA1001461	3. 34	4. 47	6. 96	6.8	9. 85	7.47		
25	HEMBA1001462	1.07	1. 47	2. 79	2. 67	4.5	2. 54		
	HEMBA1001463	1.38	1, 61	5. 25	4. 95	5. 46	5. 51		
	HEMBA1001469	3. 9	4. 51	7. 32	10.63	9. 83	7. 76	*	+
	HEMBA1001473	4. 56	3.49	8. 25	7. 52	10. 34	6. 53		
30	HEMBA1001477	2. 14	1.59	4. 64	3. 41	5. 75	2. 59		
•	HEMBA1001478	2. 46	2.8	3. 77	2. 95	3. 73	2.55		
	HEMBA1001480	4. 15	6.8	8.96	11.64	11. 87	8. 48		
35	HEMBA1001483	1.9	1.64	5. 71	6. 6	8. 22	7. 23	*	+
33	HEMBA1001490	1. 45	2. 09	3, 76	5. 16	4. 52	4. 65	*	+
	HEMBA1001495	56.8	53. 41	123. 27	193. 11	133. 65	132. 04		
	HEMBA1001497	2. 06	1. 98	7. 47	4. 81	8. 45	5. 85		
40	HEMBA1001510	3. 99	4. 23		11.46		14.56		
	HEMBA1001515	1.45	2. 33	4. 02	3. 73		3.04		
	HEMBA1001517	1.6	2. 21	4. 6	5. 26	5. 4	4. 6		
0	HEMBA1001522	1.56	2. 72	3. 77	3. 61	6. 37	2.43		
45	HEMBA1001526	2. 19	2. 97	4. 97	4. 05		3.59		
	HEMBA1001533	3. 19	2. 86	6. 23	6. 83	7. 76	4.64		
	HEMBA1001547	7. 26	5. 37	13. 69	5	7. 96	6. 19		
50	HEMBA1001552	7. 12	4. 72		16. 12		16.05		
	HEMBA1001553	41.67	45. 48				79. 81		
	HEMBA1001557	2. 24	2. 93			8. 33	4. 59		
	HEMBA1001563	1.69	2. 4				4. 76		
55	HEMBA1001566	1. 42	3. 27	8. 29	5. 94	9.04	5. 84		

	HEMBA1001569	11, 15	11.91	26.6	30. 2	31. 14	32. 61	*	+
	HEMBA1001570	3. 25	4. 61	10. 2	9. 19	10. 25	9. 53	•	
5	HEMBA1001579	3. 63	4.4	7:77	9. 26	7. 4	9. 93		
	HEMBA1001581	2. 79	3. 33	10. 95	8. 81	12.09	9. 08		
	HEMBA1001582	3. 22	3. 18	6. 68	6. 35	6. 84	4.03		
	HEMBA1001585	2.7	3.07	4. 52	4. 4	5. 6	3. 5		
10	HEMBA1001589	1.82	2. 31	3. 63	4. 39	6. 19	3. 78		
	HEMBA1001595	13.06	15. 57	19.7	13. 25	13. 29	14. 02		
	HEMBA1001604	1.96	2.67	3. 64	3. 76	6. 53	2. 82		
15	HEMBA1001608	5. 58	7. 09	16. 17	14. 14	16.46	14. 43		
	HEMBA1001615	113. 28	90.33	205. 41	240. 97	118.65	165. 59		
	HEMBA1001620	3. 71	5. 56	10. 54	12. 22	12. 24	11.46		
	HEMBA1001621	0.76	2. 13	3. 42	1. 76	3.44	2. 97		
20	HEMBA1001635	2. 32	2. 13	3. 41	3. 55	4. 9	2.85		
	HEMBA1001636	1.9	1. 93	4. 01	3.34	5. 33	2. 97		
	HEMBA1001640	3. 07	3.31	13. 65	10.96	15.01	10.74		
25	HEMBA1001647	8. 92	8. 44	57. 38	88. 92	112. 42	87. 46	*	+
	HEMBA1001651	2. 53	3. 54	7. 85	6. 62	9. 07	8. 73		
	HEMBA1001655	2. 09	2, 66	4. 78	3. 35	6. 75	4.09		
	HEMBA1001658	4. 33	4. 5	9. 27	7. 26	11.15	8. 6		
30	HEMBA1001661	0. 75	1. 78	2.8	1. 98	3. 22	1. 77		
	HEMBA1001665	1. 52	1.85	3. 47	2. 63	6. 63	1. 73		
	HEMBA1001670	5. 32	6. 54	8. 82	12. 45	15. 21	12. 42	**	+
35	HEMBA1001672	2. 49	3.06	5. 9	4. 28	7. 62	3. 39		
	HEMBA1001673	8. 23	10. 76	13. 22	20. 04	19. 39	15. 65	*	+
	HEMBA1001675	2. 4	2. 01	2. 53	3. 21	5. 79	3. 36		
	HEMBA1001676	54. 19	46. 09	107. 65	245. 72	212. 81	275. 65	**	+
40	HEMBA1001678	9. 46	10. 2	21. 87	23. 65	19. 51	27. 88		
	HEMBA1001680	4. 58	4. 89	12. 32	9. 39	10. 95	11.65		
	HEMBA1001681		2. 44	5. 75			6. 36		
45	HEMBA1001684		2.74	6. 26	4. 32	7. 57	6. 98		
43	HEMBA1001695		2.08	3. 42	2. 3	4. 76	3. 15		
	HEMBA1001702	1. 54	2. 96	3. 55	2. 36	7.57	3. 09		
	HEMBA1001709		1.8		3. 21	4. 87	3. 5		
50	HEMBA1001711	1. 29	1. 98			2. 45	3. 18		
	HEMBA1001712		1.55				2. 24		
	HEMBA1001714		10. 82				23. 8	*	+
55	HEMBA1001717			124. 25			173. 65	*	+
55	HEMBA1001718	1, 95	2. 12	7. 32	5. 99	6. 59	5. 26		

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                HEMBA1001744
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                HEMBA1001800
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                HEMBA1001803
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                HEMBA1001804
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                 HEMBA1001850
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                 HEMBA1001861
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                 HEMBA1001862 138.58 133.42 191.61 266.65 221.43
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                 HEMBA1001864
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                 HEMBA1001866
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                 HEMBA1001876
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                 HEMBA1001878
                                 2.23
                                         3.34
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	HEMBA1001879	1.89	2.57	5. 58	5. 99	7. 24	5. 72		
	HEMBA1001884	6. 21	6. 49	17.14	11.31	12.71	10.87		
5	HEMBA1001886	2.12	2. 21-	4. 38	4. 57	5. 67	4. 23		
	HEMBA1001888	2	2. 12	6. 6	7. 41	10. 17	9. 46	*	+
	HEMBA1001890	4. 03	3. 67	7. 6	6. 8	7. 01	4. 4		
	HEMBA1001896	1.34	1. 61	2. 62	2. 27	4. 12	3. 01		
10	HEMBA1001899	33. 43	39. 48	61.77	106. 52	41.01	101.91		
	HEMBA1001904		122. 45	233. 99	299. 33	174. 47	322.82		
	HEMBA1001910	1.4	1. 93	3. 23	2. 53	6. 35	2. 97		
15	HEMBA1001911	8. 36	8. 75	10.86	21.15	16. 9	13. 23	*	+
	HEMBA1001912	8. 92	7. 97	33. 97	57	51.9	48. 59	*	+
	HEMBA1001913	4.89	6. 19	17. 29	18. 56	14. 16	16.85		
	HEMBA1001915	1.35	2. 61	4. 49	3. 3	5. 63	2. 46		
20	HEMBA1001918	15. 23	13. 29	21.07	17.07	14. 31	12, 13		
	HEMBA1001921	4	3. 5	4. 38	5. 2	5. 35	4. 86	*	+
	HEMBA1001931	1.19	1.95	2. 53	2.14	· 5. 17	2.19		
25	HEMBA1001939	1.92	1.77	4. 72	1.97	5. 21	2.57		
	HEMBA1001940	2. 61	2.99	7. 14	3.51	5. 86	3. 24		
	HEMBA1001942	1.18	1.88	3. 71	2. 33	5.14	1.56		
	HEMBA1001944	4. 35	5. 83	42. 16	51.42	66. 43	59. 75	*	+
30	HEMBA1001945	0.98	2. 3	2. 95	2.98	3.4	2. 21		
	HEMBA1001950	2.56	2.84	7. 87	5.72	5. 23	3.68		
	HEMBA1001951	10.37	11. 26	15. 33	24. 16	18. 26	22. 94	*	+
35	HEMBA1001958	1.04	1.28	2. 58	3. 1	4. 83	2. 54		
33	HEMBA1001960	6. 87	6. 28	13. 93	10.02	12. 99	12.47		
	HEMBA1001962	1. 01	1.08	4. 19	1. 58	4. 24	1.67		
	HEMBA1001964	1. 39	3. 45						
40	HEMBA1001967	6.06	5. 65	9. 33	14. 45			*	+
	HEMBA1001979	0. 7	2. 67				2. 4		
	HEMBA1001987	1.96					7. 22		
	HEMBA1001991	1.61	3. 59						
45	HEMBA1002003	4. 86					22. 9		
	HEMBA1002005	2. 62	3. 39				4. 76		
	HEMBA1002008	2. 64					6. 37		
50	HEMBA1002018						3. 87		
	HEMBA1002022						2. 82		
	HEMBA1002029							*	+
	HEMBA1002030								
55	HEMBA1002035	1.69	1.75	3. 82	2 5. 43	5. 14	3. 75		

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	HEMBA1002166	21.88	18. 32	39. 58	57. 35	49. 05	46. 09	*	+
	HEMBA1002167	0.89	2.89	3.89	4. 96	5. 45	3. 98		
5	HEMBA1002173	3. 24	3.83	6. 22	7. 97	7. 11	6. 28		
	HEMBA1002177	1. 31	1. 78	3.31	5. 68	4. 97	2. 98		
	HEMBA1002178	6. 91	10.17	14.77	23. 33	23. 58	17. 49	*	+
	HEMBA1002179	53. 56	46. 86	94. 4	58. 33	85. 22	54. 47		
10	HEMBA1002185	2. 75	4. 07	13. 4	11.73	16. 23	14.56		
	HEMBA1002188	5. 76	7. 57	10. 27	11.86	12. 9	9.8		
	HEMBA1002189	1. 98	2. 85	4. 96	5. 23	4. 63	4. 71		
15	HEMBA1002191	0. 67	2. 16	4.96	3. 47	5. 44	2. 81		
,,	HEMBA1002192	2. 98	2. 83	4. 91	7. 53	8. 35	4. 57		
	HEMBA1002195	2. 96	3. 27	6.6	10.35	10.11	7. 27	*	+
	HEMBA1002196	3. 34	4.33	8. 55	8. 62	8. 85	8.39		
20	HEMBA1002199	1. 33	1.86	4. 9	4. 62	5. 71	3. 52	•	
	HEMBA1002204	1. 31	1. 97	4. 08	5. 48	11.37	3.73		
	HEMBA1002208	24. 58	26. 61	45. 85	49.77	25. 48	39.6		
25	HEMBA1002212	3. 73	5. 95	9. 01	8. 9	11.85	17. 18		
	HEMBA1002215	1. 95	2. 63	4. 27	5. 1	3. 54	3.78		
	HEMBA1002217	15. 61	-16, 71	59. 91	78.46	82.88	80.94	*	+
	HEMBA1002220	1. 11	2. 07	4. 1	3. 58	3. 39	2. 33		
30	HEMBA1002226	2. 17	3. 13	9. 18	10.47	12. 61	9.58		
	HEMBA1002227	39. 9	47. 13	92. 5	109. 42	65. 74	71.79		
	HEMBA1002229	4. 5	4. 77	13. 39	11.16	13. 55	12.49		
	HEMBA1002237	1. 73	3. 22	4. 08	3. 71	5. 64	3. 41		
35	HEMBA1002239	9. 36	13. 83	72, 18	100.62	109. 3	113. 84	*	+
	HEMBA1002241	7	7. 54	38. 36	64. 27	68. <b>93</b>	68.72	*c*	+
	HEMBA1002253	1. 11	2. 44	3. 33	2. 3	4. 42	2. 68		
40	HEMBA1002257	1.83	2. 65	4. 11	3. 18	3. 6	1.74		
	HEMBA1002259	1.12	2. 17	2.69	3. 12	3. 6	2. 67		
	HEMBA1002262	6. 95	7. 37	19.16	14. 43	14. 78	17.04		
	HEMBA1002265	1. 35	1.63	3. 7	3. 75	6. 23	2. 43		
45	HEMBA1002267	16. 87	20. 81	22. 76	32. 99	16. 96	27. 5		
	HEMBA1002270	3. 73	4. 79	7.49	8. 18	13. 43	8. 7		
	HEMBA1002286	1.03	1.86	5.42	2. 85	5. 53	0. 98		
50	HEMBA1002290	4. 73	3. 7	7. 52	5. 16	8. 88	4. 38		
30	HEMBA1002302	6. 12	9. 63	45. 04	45.66	49. 69	45. 23		
	HEMBA1002304						4. 34		
	HEMBA1002307				71.87		61.03		
55	HEMBA1002316	2. 16	3. 29	4. 63	3. 04	5. 32	2.41		

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	HEMBA1002462	5. 18	3.83	9. 52	11.92	9. 29	8.58		
	HEMBA1002465	0. 93	1.96	2. 26	1.46	3. 13	1.27		
5 ·	HEMBA1002469	6.88	7.27	<b>45</b> .·87	49. 02	75. 59	67. 74	*	+
J	HEMBA1002475	1.54	2. 35	8.01	4. 88	7. 87	7.66		
	HEMBA1002477	1.75	1.59	5. 25	3. 19	6. 99	3. 55		
	HEMBA1002480	4. 46	3.98	8. 49	8. 76	13	10.54		
10	HEMBA1002481	1.9	2.02	4. 22	2.71	6. 25	4. 7		
	HEMBA1002486	3. 62	3. 98	10.08	9. 98	8. 04	9. 75		
	HEMBA1002490	2.02	3, 08	5.7	8. 76	9.64	7. 65	*	+
15	HEMBA1002495	2. 37	2. 29	3. 78	3. 92	4. 79	4. 08		
15	HEMBA1002498	0. 95	2.14	2. 97	1.83	5. 09	2. 14		
	HEMBA1002501	2.96	4.73	14, 13	19.98	23. 55	17. 54	*	+
	HEMBA1002503	1.7	2. 52	5. 11	4. 68	7.06	2.97		
20	HEMBA1002504	1.95	2.19	5. 99	6.68	7. 09	4.65	-	
	HEMBA1002508	1.48	2.59	5. 99	7.8	7. 47	5. 65		
	HEMBA1002513	1. 31	1.7	4. 85	3.91	7. 67	3.02		
	HEMBA1002515	1. 17	1.82	3. 04	2.67	5.1	2. 89		
25	HEMBA1002524	1.67	2.09	2. 53	4. 44	4. 49	3.82	**	+
	HEMBA1002538	4. 68	4. 14	7. 39	9. 31	8. 91	7.86	*	+
	HEMBA1002542	3. 31	3. 27	6. 77	10.11	9.3	7. 74	*	+
30	HEMBA1002544	1. 42	2. 24	3. 33	2.69	6. 59	3. 24		
	HEMBA1002546	31.01	31. 64	56. 69	95. 52	83. 15	72.77	*	+
	HEMBA1002547	3. 13	3. 22	8. 44	20.11	20. 37	17. 21	**	+
	HEMBA1002550	5. 46	3. 86	10. 87	10.85	11.2	10. 23		
35	HEMBA1002551	2. 15	3. 09	5.8	3.7	5. 08	3. 08		
	HEMBA1002552	2. 21	2.06	8. 39	5. 66	6. 55	5. 68		
	HEMBA1002555	1. 54	1. 78	4. 56	2. 27	4.4	2. 97		
40	HEMBA1002558	2. 74	3. 26	7. 02	8. 08	7. 47	8. 27		
	HEMBA1002561	1.01	1. 58	5. 26	4. 42	5.08	3. 87		
	HEMBA1002562	0. 59	0.83	2. 34		3. 29	2. 36		
	HEMBA1002568	1.71	1.16	3. 09	3. 06	3. 26	3.6		
45	HEMBA1002569			10. 32		8. 59			
	HEMBA1002570	5. 22	4. 72				12.99		
	HEMBA1002574		22. 75			30. 74	40. 85	*	+
50	HEMBA1002583	4. 07	4. 52			6. 43	8. 47		
	HEMBA1002587	9. 78	10.9				20. 4		
	HEMBA1002590	2. 51	2. 58				4. 05		
	HEMBA1002592	2. 51	3.03				5. 1		
55	HEMBA1002595	1.66	2. 13	3. 1	4, 12	4. 25	2. 68		

	HEMBA1002609	4. 47	6. 27	51	68. 51	85. 44	66. 33	*	+
	HEMBA1002617	6.31	4. 76	7. 99	7. 25	6.84	6. 48		
5	HEMBA1002619	3. 33	4. 8	-5. 99	7.86	6.14	7. 27		
	HEMBA1002621	1. 21	2. 94	3.09	3. 24	4. 17	2. 03		
	HEMBA1002624	4. 6	5. 19	19.48	22. 04	24. 39	26.87	*	+
	HEMBA1002628	3. 37	3.64	6. 41	6.08	6. 11	4. 1		
10	HEMBA1002629	2. 71	2. 24	4. 66	3.77	7. 98	4. 48		
	HEMBA1002632	1.39	2. 23	5. 16	4, 29	5. 49	4. 58		
	HEMBA1002645	1. 77	1. 98	6. 43	4. 68	6. 91	5. 37		
15	HEMBA1002651	1. 87	2.73	4. 73	4. 68	4. 83	3.74		
	HEMBA1002652	3. 38	5. 27	6. 21	6.09	8. 66	7.92		
	HEMBA1002659	2. 84	3.86	4.8	6. 32	8. 18	9. 6	*	+
	HEMBA1002661	3	2.71	6. 19	4. 41	6. 93	4. 93		•
20	HEMBA1002666	1. 74	2.47	4. 21	2. 95	4. 25	1.41		
	HEMBA1002667	1. 39	2. 25	3. 91	2. 79	5. 24	1.94		
	HEMBA1002673	16.08	19.36	30. 31	32. 54	35. 18	29. 96		
25	HEMBA1002678	2. 11	2. 33	7. 44	5.39	5. 98	4. 22		
	HEMBA1002679	1. 23	2. 33	5. 25	3.7	7. 48	3. 81		
	HEMBA1002688	1.74	2. 98	8.3	8. 33	11.41	7. 86		
	HEMBA1002696	1.7	2. 79	2. 92	3. 48	6. 13	3. 32		
30	HEMBA1002703	2. 95	3. 88	10. 15	8. 35	9. 73	9. 21		
	HEMBA1002706	4. 97	4. 24	8. 99	5. 07	7. 16	5. 54		
	HEMBA1002712	2. 39	3.94	8. 67	8. 4	10. 9	10. 57		
25	HEMBA1002715	7. 92	9. 81	49. 65	79.65	93.63	79. 61	*	+
35	HEMBA1002716	3. 93	4. 26	5. 53	4. 63	5. 02	4. 53		
	HEMBA1002718	11. 79	12. 87.	17. 77	24. 16	18. 07	24. 3	*	+
	HEMBA1002728	2. 37	3. 1	5. 01	5. 52	5. 94	4. 42		
40	HEMBA1002730	1. 13	2. 48	5. 86	3.71	6. 19	4. 61		
	HEMBA1002734	2.89	3. 54	8. 82	8. 6	10. 7	10.59		
	HEMBA1002742	1.94	2.06	3.96	1.86	4. 27	2. 74		
	HEMBA1002746	1. 2	2. 86	4. 61	2. 83	4. 43	2. 94		
45	HEMBA1002748	2. 19	1. 75	4.01	5. 36	5. 98	3. 92		
	HEMBA1002750	1.99	2. 46	3. 45	6. 74	6. 39	6. 27	**	+
	HEMBA1002755	1.85	3. 1	5. 31	5. 96	6. 62	5. 16		
50	HEMBA1002759	1. 93	3. 12	7. 98	4. 65	7. 92	7. 08		
	HEMBA1002763	9. 62	12.05	74. 52	68. 84	88. 82	77. 22		
	HEMBA1002767	4. 48	5. 85	5.8	8. 88	6	6. 13		
	HEMBA1002768	2. 99	3. 76	6. 2	3. 46	8. 3	3. 04		
55	HEMBA1002769	1. 47	2. 35	2. 82	3. 46	5. 21	3. 49		

	HEMBA1002770	5. 89	5. 83	12. 41	14. 24	22. 53	15. 53	*	+
	HEMBA1002777	1.6	1.9	2. 58	2. 29	4.74	3. 76		
5	HEMBA1002779	10. 92	7. 6	16	17. 39	19.81	19. 36	*	+
	HEMBA1002780	2.6	2.77	6.82	6. 43	6.89	6. 35		
	HEMBA1002790	3. 14	2. 52	10.6	7. 26	8.67	9. 25		
	HEMBA1002794	1. 52	2. 28	5. 49	3. 68	6.8	4. 45		
10	HEMBA1002798	1. 33	1.59	3.61	2. 77	5. 12	4		
	HEMBA1002801	2. 13	2. 25	3. 64	3. 12	6. 93	5. 24		
	HEMBA1002810	4. 56	3. 99	7. 85	10. 27	17.31	11.1	*	+
15	HEMBA1002816	2. 24	1. 97	2.88	5. 34	5.05	4. 8	**	+
13	HEMBA1002818	24.6	23. 26	95.11	130.84	121.74	135. 78	*	+
	HEMBA1002820	1. 95	2. 63	6. 41	6. 96	6. 99	6.04		
	HEMBA1002826	1. 96	1.48	2. 99	3. 21	4. 84	3, 59		
20	HEMBA1002833	8. 71	7. 46	19. 84	20. 18	21.16	20.04	:	
	HEMBA1002850	1. 16	1.94	3. 67	3. 87	4. 96	5.11	* .	. +
	HEMBA1002862	9. 06	9. 31	17. 9	20. 11	25. 3	13. 43		
	HEMBA1002863	2. 47	2. 93	5. 28	6. 16	8. 44	6. 52	*	+
25	HEMBA1002867	1.51	1. 17	2.4	2.3	3. 28	1.87		
-	HEMBA1002876	3.9	3. 54	5. 48	5. 61	5. 78	6. 48		
	HEMBA1002886	1. 28	1.56	2. 45	1. 83	3.13	2.71		
30	HEMBA1002896	5.82	3.82	9.38	7. 22	11.23	8. 51		
	HEMBA1002913	2. 37	2. 22	4. 56	4. 19	4. 28	3.11		
	HEMBA1002921	0.97	0. 81	2. 36	1. 82	2. 41	1.41		
	HEMBA1002924	1.07	1.2	2.86	2. 11	4. 41	3. 27		
35	HEMBA1002934	6. 01	5. 17	10. 48	9. 93	15. 27	13. 16		
	HEMBA1002935	4. 27	2. 55	6. 59	7. 1	5. 34	7. 14		
	HEMBA1002937	4.61	5. 71	9. 4	10. 82	8. 36	7. 36		
40	HEMBA1002939	2. 21	2. 92	5. 39	5. 51	5. 7	3. 26		
	HEMBA1002944	1. 45	1. 97	4. 66	3. 1	5. 68	3. 21		
	HEMBA1002951	5. 88	7.88	10. 99	6. 04	12. 17	5. 67		
	HEMBA1002954	2. 4	4. 5?	6. 12	6. 09	7. 78	4. 78		
45	HEMBA1002962	3. 93	6. 02	9. 14	13. 42	15. 92	12. 44	*	+
	HEMBA1002968	1. 22	1.71	4. 32	5. 34	4. 07	5. 3		
	HEMBA1002970	1. 13	1. 13	3. 14	2.5	3. 72	3. 13		
50	HEMBA1002971	0. 96	2. 02				2. 43		•
	HEMBA1002973	1. 68	3, 36				6. 31		
	HEMBA1002978	2. 09	3. 81				4. 22		
	HEMBA1002981	1.82	2. 51					**	+
55	HEMBA1002985	0.83	1.92	4.91	4. 74	5.59	4. 13		

	HEMBA1002986	2. 72	4. 88	6.67	14. 7	14. 62	13	**	+
	HEMBA1002988	1.77	2. 36	4. 25	4. 2	5. 67	3.46		
5	HEMBA1002992	8. 73	11. 38-	68.65	83. 81	96. 4	94. 02	*	+
•	HEMBA1002995	6. 13	6. 97	11.94	8.64	11.47	14. 09		
	HEMBA1002997	5. 77	6. 33	9.6	12.88	10.65	8. 75		
	HEMBA1002999	1. 36	2. 77	2.84	2. 48	3. 92	3. 31		
10	HEMBA1003004	0. 78	1.39	1.96	1.86	3. 32	1.37		
	HEMBA1003006	2. 03	1.84	4. 26	5. 44	8.08	5. 87	*	+
	HEMBA1003008	1. 58	1.26	2. 83	3.4	5.4	2. 28		
15	HEMBA1003021	1.72	2.09	5. 98	8. 49	8. 58	6. 67	*	+
,3	HEMBA1003027	1.79	1.73	4. 47	2. 11	6. 17	3. 72		
	HEMBA1003029	16.39	17. 36	46.06	37. 07	42. 91	45. 58		
	HEMBA1003031	33. 04	32. 41	50.08	48. 18	24. 56	40.3		
20	HEMBA1003032	3. 42	6.52	7. 98	8.81	6.53	9.45		•
	HEMBA1003033	2. 36	4. 11	6. 85	7. 85	8. 94	9	*	+
	HEMBA1003034	2. 43	3.17	7. 63	8. 24	7. 47	8. 23		
	HEMBA1003035	1.24	2	2. 59	2. 88	3, 46	1. 93		
25	HEMBA1003037	1.74	2.09	6. 21	4. 13	7. 36	3. 43		
	HEMBA1003041	3. 4	4. 14	8.51	10. 28	10.48	9		
	HEMBA1003046	11.44	11.53	28. 31	33. 77	21.19	36. 32		
30	HEMBA1003047	2.02	2.35	5. 11	4. 57	5. 41	4. 03		
	HEMBA1003048	1.8	2.96	3.76	7. 97	7. 47	9. 3	**	+
	HEMBA1003064	3. 7	4. 12	15. 74	15. 78	25.09	19. 36		
	HEMBA1003067	1.92	2. 31	7. 09	4. 56	7. 96	3. 23		
35	HEMBA1003071	5. 24	5	8. 74	11.32	10.02	8. 7		
	HEMBA1003072	2.81	3.22	5.7	4. 43	3. 65	5. 17		
	HEMBA1003076	20. 6	21.34	31.6	41.86	28. 3	32. 74		
40	HEMBA1003077	1.41	1.58	4. 37	1.68	4. 03	2. 27		
	HEMBA1003078	2. 02	1. 92	2.4	3. 14	4. 9	3.38	*	+
	HEMBA1003079	2. 72	2.66	6. 42	5. 88	7. 13	4. 48		
	HEMBA1003083	1.56	2.11	3. 94	4. 42	6. 23	4. 59		
45	HEMBA1003086	2. 5	2. 72	5. 27	4.09	5. 78	4. 68		
	HEMBA1003090	5.14	4. 79	13.3	11.57	12. 88	12. 73		
	HEMBA1003094	0.82	1.67	2.94	2. 51	3. 22	2. 14		•
50	HEMBA1003096	8.6	8. 76	15. 55	10. 1	13. 7	10. 97		
	HEMBA1003098	3. 88	5. 66	7. 38	9. 42	7. 11	8. 4		
	HEMBA1003101	4. 73	5. 48	7. 29	9. 04	6. 59	6. 36		
	HEMBA1003109	2. 88	3. 42	4. 72			7. 22	*	+
55	HEMBA1003114	2. 87	4. 67	5. 67	6. 47	7. 94	5. 69		

	HEMBA1003117	2. 1	3. 41	4. 4	3. 36	4. 99	2. 44		
	HEMBA1003120	3. 02	2. 65	5. 55	3. 23	7. 38	4. 29		
5	HEMBA1003129	2. 47	2.6	666	10. 28	6. 19	7. 28		
3	HEMBA1003133	2.05	4. 74	7. 61	7. 74	7. 59	5. 59		
	HEMBA1003136	2. 64	3, 59	5. 25	5. 37	5.88	4. 49		
	HEMBA1003142	2. 01	2. 27	6. 15	6. 62	6.35	5.34		
10	HEMBA1003148	1.3	1.4	2.82	1. 49	4. 26	1.6		
	HEMBA1003151	1. 91	2.08	4. 23	2. 9	5. 34	4. 24		
	HEMBA1003152	3. 27	1.98	5. 84	4. 74	5. 71	2. 58		
15	HEMBA1003157	1. 23	1.88	2.58	4. 2	5. 38	3. 21	*	+
15	HEMBA1003166	6. 14	6.06	14.06	22. 98	18. 03	21.74	*	+
	HEMBA1003171.	1. 3	2. 28	<sup>'</sup> 2. 23	2. 62	3. 09	2. 53		
	HEMBA1003175	1.54	2.63	4. 2	3. 54	4. 52	4. 11		
20	HEMBA1003179	4.66	5. 95	37. 4	36. 91	43.86	45. 13		
	HEMBA1003186	2. 58	3. 17	7. 13	6. 71	6.71	5. 78		
	HEMBA1003196	3.04	3. 79	7.33	6. 95	8.31	5. 18		
25	HEMBA1003197	0.46	1.51	2.86	1, 85	3. 97	1.09		
	HEMBA1003199	1. 26	1	2.32	1. 66	3. 22	2. 47		
	HEMBA1003202	2. 86	3. 49	5.69	9. 44	10.48	11.14	**	+
	HEMBA1003204	1.67	2, 46	3. 35	4. 99	4. 72	4.81	**	+
30	HEMBA1003210	6. 48	7.36	11.66	12. 02	12.1	14.78		
	HEMBA1003212	1.4	2.87	5.52	7. 58	8	5. 7		
	HEMBA1003218	1. 2	1.26	1.71	1. 24	4. 35	1.36		
	HEMBA1003220	34, 65	32.6	73. 43	78. 35	79. 82	83.89		
35	HEMBA1003222	2. 37	3.03	3.41	3. 04	6. 13	4. 29		
	HEMBA1003225	1.95	2.07	3.34	1. 59	3. 45	2.05		
	HEMBA1003229	2. 37	1.91	2. 4	5. 62	5. 1	4. 9	**	+
40	HEMBA1003230	7. 83	7. 14	12.08	11. 08	11.44	10.09		•
	HEMBA1003235	0. 91	1.33	4. 32	4. 98	5. 25	5. 44	*	+
	HEMBA1003236	5. 54	5. 43	10.62	11.5	15. 4	13. 97	*	+
	HEMBA1003250	1.41	1. 4	2. 68	1. 76	2. 98	2. 42		
45	HEMBA1003252	4. 96	7. 17	16.59	17. 06	18. 68	14. 37		
	HEMBA1003257	2.7	3. 33	7. 33	8. 25	8.83	6. 78		
	HEMBA1003268	0. 95	0.44	1.92	1. 92	3.36	1. 81		
50	HEMBA1003273	1.4	1.38	2. 96	2.5	3. 37	5. 1		
	HEMBA1003276	1.13	1.99	3. 18	4. 21	4. 42	3. 98	*	+
	HEMBA1003277	0. 95	0. 83	1.85	0. 56	1.63	1.34		
	HEMBA1003278	1.07	1. 18	3. 49	1	4. 56	2. 32		
55	HEMBA1003280	2. 37	2. 6	4. 59	3. 08	4. 91	4. 2		

	HEMBA1003281	1.83	1. 29	3.53	1. 79	3. 85	2.48		
	HEMBA1003284	1. 24	1.91	3. 43	3. 03	5. 05	3. 32		
_	HEMBA1003286	7. 75	6. 73	-34. 23	45. 25	71.61	51.97	*	+
5	HEMBA1003291	1. 65	1.91	4.84	3. 21	3. 32	3. 25		
	HEMBA1003294	1.89	3. 5	7.47	4. 86	5. 7	5.62		
	HEMBA1003296	4. 74	8. 32	46.61	63.82	70. 23	54. 45	*	+
10	HEMBA1003304	0.77	1.44	2.88	2.91	5. 37	1.87		
	HEMBA1003306	4. 37	6.3	10. 28	15.7	17. 76	11.56	*	+
	HEMBA1003309	0.91	1.9	2.85	2.87	4	2. 3		
	HEMBA1003314	1.43	2. 26	3.82	4. 48	3. 52	4. 02		
15	HEMBA1003315	6. 37	4. 38	10.14	15. 2	16. 23	17. 88	**	+
	HEMBA1003322	4. 81	5. 92	10. 9	8. 46	10.83	8. 07		
	HEMBA1003326	1.94	3. 97	5.55	2. 93	7.4	3.68		
20	HEMBA1003327	0.81	1.61	3. <b>63</b>	2. 36	4. 3	2. 28		
	HEMBA1003328	0.76	2. 43	5.38	4. 25	5. 51	5. 06		
	HEMBA1003330	2. 27	2.81	4.84	4.66	5.83	6.94		
	HEMBA1003348	3. 22	2. 45	11.3	11.28	13. 98	16. 37		
25	HEMBA1003369	2. 39	2.6	7	9.64	8. 65	5. 33		
	HEMBA1003370	3.14	3.6	8. 85	12.54	10.83	13.98	*	+
	HEMBA1003373	1, 12	1.3	3. 4	2.14	5. 05	2. 94		
30	HEMBA1003376	3.75	2. 83	7. 71	9.83	12. 46	10. 39	*	+
	HEMBA1003380	1.12	2. 3	3.63	2, 25	3. 9	2. 57		
	HEMBA1003384	0. 98	1. 71	2. 91	2. 11	4. 78	2.14		
	HEMBA1003387	1. 3	1. 24	2. 14	1.83	3. 24	1. 98		
35	HEMBA1003392	2. 51	2. 28	3. 43	5. 21	5. 91	4. 44	*	+
	HEMBA1003395	1.02	1.45			4. 29	2. 18		
	HEMBA1003399	1.03	1.4	3. 27			2. 19		
40	HEMBA1003400	1.36	2. 22				5. 22		
	HEMBA1003402	1.62	1.74				2. 59		
	HEMBA1003403	7. 13	9. 32			66. 81	77. 49	*	+
	HEMBA1003408	3. 68	4. 5				7. 71		
45	HEMBA1003412	5. 08	6. 79				9. 75		
	HEMBA1003417	5. 71	6. 5				7. 36		
	HEMBA1003418	4. 01.	5. 12				9. 3	*	+
50	HEMBA1003420	16. 29	17. 91				32. 89		
55	HEMBA1003425	0.76	1.65				2. 21		
	HEMBA1003433	1. 4	2. 43				4. 09	*	+
	HEMBA1003440	11.39	12. 08				24. 26		
55	HEMBA1003442	4. 37	4. 67	4.94	3. 54	6.73	5. 96		

	HEMBA1003447	7. 55	9. 08	49. 72	65. 41	63.46	65. 15	*	+
	HEMBA1003453	21.03	22. 03	42. 15	27.85	29.02	27.64		
5	HEMBA1003461	1.5	2. 13	349	2.6	3.63	2. 2		
	HEMBA1003463	2. 82	3.68	6. 02	5. 97	3.84	6. 41		
	HEMBA1003465	1.77	2. 21	6.31	4. 75	5.02	3. 82		
	HEMBA1003480	2. 58	3. 91	8.62	9.63	9.6	9. 42		
10	HEMBA1003485	7.06	4. 84	5. 29	6. 13	7. 26	5. 52		
	HEMBA1003487	1.8	1.85	3. 4	7. 12	6.39	6. 79	**	+
	HEMBA1003492	1.42	1.95	4. 11	2. 41	5. 87	2. 1		
15	HEMBA1003494	9. 36	8. 61	12. 16	18. 24	18.69	17.83	**	+
	HEMBA1003497	2. 19	2.16	3. 29	3. 35	6.06	2.97		
	HEMBA1003503	0. 98	1.74	3. 37	5.04	3.18	2. 13		
	HEMBA1003511	0. 99	2.19	3.7	2. 3	4.42	2. 5		
20	HEMBA1003528	3. 33	4	6.51	5.77	5.04	4. 46		
	HEMBA1003530	1.33	0.85	3. 62	1.97	3. 15	2.45		
	HEMBA1003531	1.14	1.72	5.39	4.74	7. 24	4. 51		
25	HEMBA1003532	12.97	14.66	34. 3	28. 69	25. 31	31. 26		
25	HEMBA1003538	2.54	2. 4	17. 88	14.54	21.58	16. 83		
	HEMBA1003545	0.68	2. 08	3. 17	1.85	3.6	2. 17		
	HEMBA1003546	1.27	2. 03	1.68	1.98	2. 15	2. 42		
<i>30</i> .	HEMBA1003548	1.4	3. 18	3.6	1.41	4. 15	2, 23		
	HEMBA1003553	31. 29	31.45	47. 99	54. 36	41.34	45, 65		
	HEMBA1003555	1. 39	2. 73	4. 81	3. 53	4. 48	5. 19		
	HEMBA1003556	1. 24	1.76	2.96	3, 14	5. 75	3. 31		
35	HEMBA1003560	1.89	2.66	7. 87	10.08	13. 24	9. 9	*	+
	HEMBA1003565	54. 27	66.88	96. 28	121. 29	139.88	148. 68	*	+
	HEMBA1003568	1.86	2. 27	3. 24	2. 36	7. 41	2. 78		
40	HEMBA1003569	2. 93	2. 61	2. 96	5. 07	3. 95	4. 53	**	+
	HEMBA1003571	3. 53	2. 33	3. 8	5. 19		5. 83	*	+
	HEMBA1003579	3.51	4. 29			5.68	5. 91		
	HEMBA1003580	3.82	4. 09	4. 96		4. 41	3, 53		
45	HEMBA1003581	0. 82	2. 62				2. 4		
	HEMBA1003591	10.8	11.44				36. 88	*	+
	HEMBA1003595	0. 93	1.16				2. 01		
50	HEMBA1003597	3. 15					11.59	*	+
	HEMBA1003598	0. 58					1. 61	*	+
	HEMBA1003600	3. 71	4. 19				16. 69		
	HEMBA1003602	2. 84					9. 14	*	+
55	HEMBA1003604	2. 3	3. 35	5. 67	6. 63	8. 29	8. 16	*	+

	HEMBA1003610	2. 33	3. 2	4. 48	6.12	5. 64	6.81	*	+
	HEMBA1003615	1.76	2. 61	5. 23	4. 95	5. 21	4.96		
_	HEMBA1003617	3. 59	3.54 -	8. 59	6. 92	11. 37	8. 5		
5	HEMBA1003620	5. 76	6. 01	4. 98	13.48	17. 69	12.58	**	+
	HEMBA1003621	1.6	1.66	3. 19	4. 52	5. 42	5.08	**	+
	HEMBA1003622	0. 96	0. 69	1. 38	1. 47	3. 17	2. 25		
10	HEMBA1003630	0.78	1.02	1, 95	1.68	2. 97	1. 55		
	HEMBA1003637	0.66	1.93	2. 59	2.11	3. 11	2. 63		
	HEMBA1003640	2. 33	2. 1	5. 27	4. 16	5. 68	5. 5		
	HEMBA1003645	1. 12	1. 2	4.41	2. 3	3. 82	3.06		
15	HEMBA1003646	0. 94	1. 21	1. 76	1. 25	3. 25	1.8		
	HEMBA1003647	0.49	2.15	³ 3. 27	2.46	3. 79	2. 21		
	HEMBA1003656	3. 32	3.77	6.96	17.01	10. 45	13. 78	*	+
20	HEMBA1003662	1. 37	2. 08	1.54	5. 2	3. 81	4. 91	** -	+
	HEMBA1003666	23. 84	17.7	51.57	21.97	21.85	24. 71		
	HEMBA1003667	4. 74	3. 63	6.03	4. 61	6. 22	7.09		
	HEMBA1003670	0.83	0. 65	1.94	1. 18	2. 61	1.51		
25	HEMBA1003674	32. 16	29.41	63.99	118. 95	138. 25	123. 17	**	+
	HEMBA1003677	1.84	2.06	4. 28	2. 32	5.31	3. 78		
	HEMBA1003679	1.2	1.68	3.72	2. 22	6. 19	3. 23		
30	HEMBA1003680	4. 55	4. 68	20, 52	27. 26	28. 13	28. 07	*	+
	HEMBA1003684	1.57	1.9	3. 98	4	3, 65	4. 47		
	HEMBA1003690	6. 22	7. 41	8. 65	7. 94	9. 93	7. 33		
	HEMBA1003692	2. 41	3. 82	7. 23	8	8. 28	7.7		
35	HEMBA1003702	2. 64	3. 82	4. 83	7.11	6.86	6. 07	*	+
	HEMBA1003711	1.06	1.21	3. 39	2. 93	3.88	2. 37		
	HEMBA1003714	1. 31	1. 26	2. 13	1. 61	2.45	1.42		
40	HEMBA1003715	1.46	2.7	6. 58	10. 21	9. 15	6. 87	*	+
40	HEMBA1003717	1.91	2. 31	3.91	3. 03		4. 38		
	HEMBA1003720	0. 81	2.6	5. 07			4. 21		
	HEMBA1003725	0. 83	1.57	2.47			3. 17	*	+
45	HEMBA1003728	1. 28	2. 48	3. 4			2. 72		
	HEMBA1003729	0. 98	2. 35	2. 85			3. 52	*	+
	HEMBA1003732	1.11	1. 52	3. 49			1.88		
50	HEMBA1003733	1. 18	1.9	2. 94			3. 92	*	+
50	HEMBA1003742	5. 15	7. 3	5. 95			19.56	**	+
	HEMBA1003743	1.37					3. 68	*	+
	HEMBA1003758						12. 24		
55	HEMBA1003760	0. 82	2. 43	3.09	1.92	4. 19	3. 16		

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